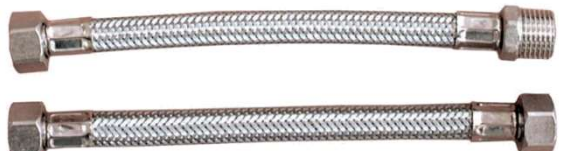
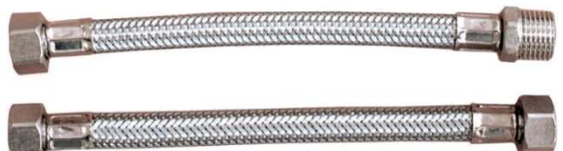


701		Survevoolik, alum.kate Ø9x14(1/2"x1/2")					
		FF			FM		
		20	1.98	1061001	20	2.05	1061002
		30	2.13	1061003	30	2.20	1061004
		40	2.28	1061005	40	2.35	1061006
		50	2.40	1061007	50	2.47	1061008
		60	2.55	1061009	60	2.62	1061010
		70	2.75	1061011	70	2.81	1061012
		80	2.93	1061013	80	2.99	1061014
		90	3.06	1061015	90	3.13	1061016
		100	3.24	1061017	100	3.31	1061018
		120	3.69	1061019	120	3.76	1061020
		150	4.32	1061021	150	4.40	1061022
		180	4.83	1061023	180	4.90	1061024
		200	5.34	1061025	200	5.42	1061026
		250	6.53	1061027	250	6.61	1061028
		300	7.59	1061029	300	7.67	1061030
		350	8.55	1061031	350	8.63	1061032
702		Survevoolik, roostevabast terasest kattega Ø9x14(1/2"x1/2")					
		FF			FM		
		20	1.97	1061033	20	2.05	1061034
		30	2.20	1061035	30	2.27	1061036
		40	2.36	1061037	40	2.43	1061038
		50	2.54	1061039	50	2.61	1061040
		60	2.72	1061041	60	2.79	1061042
		70	2.91	1061043	70	2.98	1061044
		80	3.09	1061045	80	3.16	1061046
		90	3.30	1061047	90	3.37	1061048
		100	3.54	1061049	100	3.61	1061050
		120	4.01	1061051	120	4.08	1061052
		150	4.75	1061053	150	4.82	1061054
		180	5.31	1061055	180	5.38	1061056
		200	5.77	1061057	200	5.85	1061058
		250	7.36	1061059	250	7.44	1061060
		300	8.87	1061061	300	8.95	1061062
		350	10.27	1061063	350	10.36	1061064
702/A		Survevoolik, roostevabast terasest kattega koos tihendita Ø9x14(1/2"x1/2")					
		FF			FM		
		20	2.03	1061246	20	2.17	1061247
		30	2.25	1061248	30	2.38	1061249
		40	2.45	1061250	40	2.58	1061251
		50	2.67	1061252	50	2.79	1061253
		60	2.83	1061254	60	2.96	1061255
		70	3.03	1061256	70	3.15	1061257
		80	3.22	1061258	80	3.34	1061259
		90	3.41	1061260	90	3.53	1061261
		100	3.60	1061262	100	3.73	1061263
		120	4.07	1061264	120	4.19	1061265
		150	4.88	1061266	150	5.00	1061267
		180	5.42	1061268	180	5.54	1061269
		200	5.88	1061270	200	6.00	1061271
		250	7.46	1061272	250	7.59	1061273
		300	8.95	1061274	300	9.09	1061275
		350	10.41	1061276	350	10.55	1061277
712		Survevoolik Ø8x12(1/2"x1/2")					
		FF	ILMA TIHENDITA		FM	BEZ BLĪVĒM	
		20	1.72	1061691	20	1.76	1061692
		30	1.89	1061693	30	1.92	1061694
		40	2.03	1061695	40	2.06	1061696
		50	2.15	1061697	50	2.19	1061698
		60	2.29	1061699	60	2.33	1061700
		70	2.46	1061701	70	2.49	1061702
		80	2.66	1061703	80	2.70	1061704
		90	2.89	1061705	90	2.93	1061706
		100	3.06	1061707	100	3.09	1061708
		120	3.53	1061709	120	3.55	1061710
		150	4.22	1061711	150	4.24	1061712
		180	4.85	1061713	180	4.89	1061714
		200	5.06	1061715	200	5.08	1061716
		250	6.20	1061717	250	6.22	1061718
		300	7.41	1061719	300	7.43	1061720
		350	8.78	1061721	350	8.80	1061722

		712/A		Survevoolik $\varnothing 8 \times 12 (1/2" \times 1/2")$	
		FF	KOOS TIHENDITA	FM	KOOS TIHENDITA
		20	1.78 1061550	20	1.80 1061551
		30	1.90 1061552	30	1.94 1061553
		40	2.04 1061554	40	2.06 1061555
		50	2.15 1061556	50	2.17 1061557
		60	2.27 1061558	60	2.32 1061559
		70	2.42 1061560	70	2.45 1061561
		80	2.55 1061562	80	2.60 1061563
		90	2.72 1061564	90	2.74 1061565
		100	2.86 1061566	100	2.88 1061567
		120	3.14 1061568	120	3.17 1061569
		150	3.56 1061570	150	3.58 1061571
		180	3.98 1061572	180	4.03 1061573
		200	4.28 1061574	200	4.31 1061575
		250	5.01 1061576	250	5.04 1061577
		300	5.76 1061578	300	5.79 1061579
		350	6.55 1061580	350	6.58 1061581
708 <i>Survevoolik, roostevabast terasest kattega $\varnothing 8 \times 12 (3/8" \times 3/8")$</i>					
		FF		FM	
		20	2.24 1061214	20	2.22 1061194
		30	2.40 1061215	30	2.42 1061208
		40	2.62 1061216	40	2.61 1061217
		50	2.95 1061193	50	2.96 1061218
		60	3.45 1061219	60	3.39 1061220
		70	3.82 1061221	70	3.82 1061222
		80	4.21 1061223	80	4.22 1061224
		90	4.61 1061225	90	4.57 1061226
		100	4.96 1061227	100	4.96 1061228
707 <i>Survevoolik, roostevabast terasest kattega $\varnothing 8 \times 12 (F1/2" \times M3/8")$</i>					
		FF		FM	
		30	2.70 1061131	30	2.69 1061183
		40	2.93 1061133	40	2.93 1061134
		50	3.15 1061135	50	3.14 1061136
		60	3.36 1061137	60	3.36 1061138
		70	3.63 1061139	70	3.61 1061140
		80	3.85 1061141	80	3.85 1061142
		90	4.12 1061143	90	4.11 1061144
		100	4.34 1061184	100	4.33 1061182
		150	5.44 1061282	150	5.44 1061281
710 <i>Survevoolik, roostevabast terasest kattega $3/8" F \times \varnothing 8$</i>					
				703 <i>$1/2" F \times \varnothing 10$</i>	
		20	2.64 1061229	20	2.39 1061086
		30	2.85 1061230	30	2.67 1061087
		40	3.09 1061210	40	2.88 1061088
		50	3.34 1061231	50	3.12 1061089
		60	3.53 1061232	60	3.34 1061090
		70	3.78 1061233	70	3.62 1061091
		80	4.06 1061234	80	3.83 1061092
		90	4.28 1061235	90	4.09 1061093
		100	4.47 1061236	100	4.33 1061094
709 <i>Survevoolik põlvega, roostevabast terasest kattega $\varnothing 9 \times 14 \times 1/2"$</i>					
				30	3.37 1061195
				40	3.58 1061196
				50	3.89 1061197
				60	4.07 1061198
				70	4.32 1061201
				80	4.51 1061199
				90	4.79 1061211
				100	5.01 1061200
719 <i>Survevoolik põlvega, roostevabast terasest kattega $\varnothing 9 \times 14 (3/8" \times 3/8")$</i>					
				713 <i>$\varnothing 9 \times 14 (1/2" \times 3/8")$</i>	
		30	3.74 1061510	30	4.05 1061287
		40	3.91 1061511	40	4.20 1061288
		50	4.09 1061512	50	4.36 1061285
		60	4.29 1061513	60	4.55 1061289
		70	4.46 1061514	70	4.70 1061286
		80	4.65 1061515	80	4.89 1061290
		90	4.83 1061516	90	5.05 1061291
		100	5.04 1061517	100	5.25 1061292

704	Survevoolik segistile, roostevabast terasest kattega Ø8x12(10Mx1/2")				
		LONG		SHORT	
		Ø10x35 2.37 1061595		Ø10x35 2.05 1061065	
		Ø10x40 2.55 1061596		Ø10x40 2.23 1061179	
		Ø10x45 2.67 1061597		Ø10x45 2.35 1061180	
		Ø10x50 2.75 1061598		Ø10x50 2.41 1061066	
		Ø10x60 3.04 1061599		Ø10x60 2.73 1061181	
		Ø10x70 3.31 1061600		Ø10x70 2.99 1061067	
		Ø10x80 3.49 1061601		Ø10x80 3.17 1061068	
		Ø10x90 3.81 1061602		Ø10x90 3.50 1061069	
		Ø10x100 4.01 1061603		Ø10x100 3.69 1061070	
		Ø10x120 4.56 1061604		Ø10x120 4.24 1061073	
		Ø10x150 5.44 1061605		Ø10x150 5.12 1061074	
704	Survevoolik segistile, roostevabast terasest kattega Ø8x12(12Mx1/2")				
				Ø12x35 2.26 1061121	
				Ø12x50 2.64 1061122	
				Ø12x70 3.12 1061123	
				Ø12x80 3.39 1061124	
				Ø12x90 3.59 1061125	
				Ø12x100 3.86 1061126	
				Ø12x120 4.18 1061127	
				Ø12x150 4.88 1061128	
704/G	Survevoolik segistile, roostevabast terasest kattega Ø8x12(10Mx1/2") (90 mm)				
				Ø10x35 4.77 1061172	
				Ø10x50 5.65 1061363	
704/1	Survevoolik segistile, roostevabast terasest kattega Ø8x12(10Mx3/8")				
		Ø10x35 2.62 1061606		Ø10x35 2.34 1061185	
		Ø10x45 3.26 1061607		Ø10x45 3.00 1061360	
		Ø10x50 3.20 1061608		Ø10x50 2.92 1061171	
		Ø10x70 3.95 1061609		Ø10x70 3.68 1061293	
		Ø10x80 4.05 1061610		Ø10x80 3.77 1061209	
		Ø10x100 4.43 1061611		Ø10x100 4.14 1061280	
724	Survevoolik segistile, roostevabast terasest kattega Ø8x12(10Mx1/2") sisemise toru materjal PEX-B				
		LONG		SHORT	
		Ø10x35 2.47 1061653		Ø10x35 2.13 1061641	
		Ø10x40 2.62 1061654		Ø10x40 2.30 1061642	
		Ø10x45 2.75 1061655		Ø10x45 2.43 1061643	
		Ø10x50 2.80 1061656		Ø10x50 2.51 1061644	
		Ø10x60 3.11 1061657		Ø10x60 2.80 1061645	
		Ø10x70 3.35 1061658		Ø10x70 3.04 1061646	
		Ø10x80 3.51 1061659		Ø10x80 3.21 1061647	
		Ø10x90 3.83 1061660		Ø10x90 3.52 1064648	
		Ø10x100 4.03 1061661		Ø10x100 3.72 1061649	
		Ø10x120 4.56 1061662		Ø10x120 4.24 1061650	
		Ø10x150 5.38 1061663		Ø10x150 5.08 1061651	
724/1	Survevoolik segistile, roostevabast terasest kattega Ø8x12(10Mx3/8") sisemise toru materjal PEX-B				
		LONG		SHORT	
		Ø10x35 3.07 1061670		Ø10x35 2.71 1061664	
		Ø10x45 3.23 1061671		Ø10x45 3.06 1061665	
		Ø10x50 3.52 1061672		Ø10x50 3.30 1061666	
		Ø10x70 4.26 1061673		Ø10x70 4.01 1061667	
		Ø10x80 4.32 1061674		Ø10x80 4.09 1061668	
		Ø10x100		Ø10x100 4.41 1061669	
724/G	Survevoolik segistile, roostevabast terasest kattega Ø8x12(10Mx1/2") (90 mm) sisemise toru materjal PEX-B				
				Ø10x35 4.80 1061675	
				Ø10x50 5.64 1061676	

706		<i>Survevoolik gaasile, roostevabast terasest kattega (1/2"x1/2")</i>			
	FF		FM		
	50	4.86	1061109	50	4.86 1061110
	80	5.48	1061111	80	5.48 1061112
	100	6.01	1061113	100	6.01 1061114
	120	6.68	1061115	120	6.68 1061116
	150	7.62	1061117	150	7.62 1061118
	200	9.18	1061119	200	9.18 1061120
714		<i>Survevoolik, roostevabast terasest kattega Ø13x18</i>			
	FF		FM		
	1/2"x200	3.89	1061400	1/2"x200	3.55 1061401
	1/2"x300	4.31	1061402	1/2"x300	3.96 1061403
	1/2"x400	4.72	1061404	1/2"x400	4.38 1061405
	1/2"x500	5.13	1061406	1/2"x500	4.79 1061407
	1/2"x600	5.54	1061408	1/2"x600	5.21 1061409
	1/2"x700	5.95	1061410	1/2"x700	5.62 1061411
	1/2"x800	6.37	1061412	1/2"x800	6.04 1061413
	1/2"x900	6.78	1061414	1/2"x900	6.46 1061415
	1/2"x1000	7.21	1061416	1/2"x1000	6.88 1061417
715		<i>Survevoolik, roostevabast terasest kattega Ø13x18</i>			
	FF		FM		
	3/4"x200	6.35	1061430	3/4"x200	5.96 1061431
	3/4"x300	6.77	1061432	3/4"x300	6.38 1061433
	3/4"x400	7.18	1061434	3/4"x400	6.80 1061435
	3/4"x500	7.61	1061436	3/4"x500	7.21 1061437
	3/4"x600	8.02	1061438	3/4"x600	7.63 1061439
	3/4"x700	8.44	1061440	3/4"x700	8.04 1061441
	3/4"x800	8.85	1061442	3/4"x800	8.46 1061443
	3/4"x900	9.27	1061444	3/4"x900	8.87 1061445
	3/4"x1000	9.68	1061446	3/4"x1000	9.29 1061447
716		<i>Survevoolik põlvega, roostevabast terasest kattega Ø13x18</i>			
	FF				
	1/2"x300	7.53	1061460		
	1/2"x400	7.94	1061461		
	1/2"x500	8.37	1061462		
	1/2"x600	8.78	1061463		
	1/2"x700	9.19	1061464		
	1/2"x800	9.61	1061465		
	1/2"x900	10.02	1061466		
	1/2"x1000	10.43	1061467		
	1/2"x1200	11.27	1061468		
717		<i>Survevoolik põlvega, roostevabast terasest kattega Ø13x18</i>			
	FF				
	3/4"x300	9.77	1061471		
	3/4"x400	10.20	1061472		
	3/4"x500	10.61	1061473		
	3/4"x600	11.03	1061474		
	3/4"x700	11.44	1061475		
	3/4"x800	11.86	1061476		
	3/4"x900	12.27	1061477		
	3/4"x1000	12.69	1061478		
	3/4"x1200	13.53	1061479		
718		<i>Survevoolik põlvega, roostevabast terasest kattega Ø13x18</i>			
	FF		FM		
	1/2"F x 3/4"F	1061492 9.48	1/2"M x 3/4"F	300	8.27 1061483
	1/2"F x 3/4"F	1061493 9.94	1/2"M x 3/4"F	400	8.68 1061484
	1/2"F x 3/4"F	1061494 10.41	1/2"M x 3/4"F	500	9.11 1061485
	1/2"F x 3/4"F		1/2"M x 3/4"F	600	9.55 1061617
	1/2"F x 3/4"F	1061731 11.37	1/2"M x 3/4"F	700	11.66 1061745
	1/2"F x 3/4"F		1/2"M x 3/4"F	800	10.36 1061488
	1/2"F x 3/4"F		1/2"M x 3/4"F	900	
	1/2"F x 3/4"F		1/2"M x 3/4"F	1000	11.17 1061688
	1/2"F x 3/4"F				

TF				Survevoolik, antivibrats			
	3/4"x200	4.68	1061095				
	3/4"x300	5.22	1061096	1"x300	7.96	1061154	
	3/4"x400	5.77	1061097	1"x400	8.21	1061155	
	3/4"x500	6.32	1061098	1"x500	8.55	1061156	
	3/4"x600	6.88	1061099	1"x600	9.14	1061157	
	3/4"x700	7.44	1061100	1"x700	9.77	1061158	
	3/4"x800	8.00	1061101	1"x800	10.60	1061190	
	3/4"x900	8.56	1061102	1"x900	10.91	1061159	
	3/4"x1000	9.19	1061103	1"x1000	11.77	1061160	
	3/4"x1200	13.24	1061243	1"x1200	15.70	1061245	
	3/4"x1500	15.31	1061241	1"x1500	18.04	1061240	
TFF				Survevoolik, antivibrats			
	3/4"x300	6.20	1061542	1"x300	8.90	1061279	
	3/4"x400	6.52	1061212	1"x400	9.52	1061207	
	3/4"x500	7.07	1061173	1"x500	10.14	1061178	
	3/4"x600	7.63	1061206	1"x600	10.76	1061191	
	3/4"x700	8.20	1061174	1"x700	11.39	1061177	
	3/4"x800	8.76	1061205	1"x800	12.03	1061192	
	3/4"x900	9.34	1061634	1"x900	12.67	1061189	
	3/4"x1000	9.92	1061175	1"x1000	13.32	1061170	
	3/4"x1200	11.66	1061635	1"x1200	16.39	1061296	
TFG				Survevoolik põlvega, antivibrats			
	3/4"x300	6.77	1061147	1"x300	8.55	1061161	
	3/4"x400	7.19	1061148	1"x400	9.03	1061162	
	3/4"x500	7.58	1061149	1"x500	9.52	1061163	
	3/4"x600	8.06	1061150	1"x600	9.89	1061164	
	3/4"x700	8.55	1061151	1"x700	10.32	1061165	
	3/4"x800	9.09	1061213	1"x800	10.83	1061202	
	3/4"x900	9.60	1061152	1"x900	11.21	1061166	
	3/4"x1000	9.92	1061153	1"x1000	11.58	1061167	
				1"x1200	17.21	1061297	
TFFG				Survevoolik põlvega, antivibrats			
	3/4"x500	9.44	1061347	1"x500	13.36	1061238	
	3/4"x600	9.92	1061244	1"x600	13.89	1061298	
	3/4"x700	10.30	1061545	1"x700	14.42	1061239	
	3/4"x800	10.90	1061283	1"x800	16.58	1061547	
	3/4"x900			1"x900	17.40	1061734	
	3/4"x1000	11.90	1061294	1"x1000	18.12	1061540	
TFN				Survevoolik, antivibrats, roostevaba teras			
	3/4"x200	4.96	1061312	1"x300	8.03	1061145	
	3/4"x300	5.67	1061313	1"x400	8.64	1061146	
	3/4"x400	6.39	1061314	1"x500	9.26	1061176	
	3/4"x500	7.12	1061315	1"x600	9.90	1061299	
	3/4"x600	7.86	1061316	1"x700	10.53	1061300	
	3/4"x700	8.61	1061317	1"x800	11.17	1061301	
	3/4"x800	9.35	1061318	1"x900	11.81	1061302	
	3/4"x900	10.12	1061319	1"x1000	12.47	1061129	
	3/4"x1000	10.87	1061320	1"x1200	15.17	1061130	
				1"x1500	17.95	1061132	
TFFN				Survevoolik, antivibrats, roostevaba teras			
	3/4"x300	6.42	1061331	1"x300	8.85	1061330	
	3/4"x400	7.14	1061333	1"x400	9.44	1061332	
	3/4"x500	7.87	1061335	1"x500	10.05	1061334	
	3/4"x600	8.62	1061337	1"x600	10.67	1061336	
	3/4"x700	9.37	1061339	1"x700	11.30	1061338	
	3/4"x800	10.13	1061341	1"x800	11.93	1061340	
	3/4"x900	10.89	1061343	1"x900	12.57	1061342	
	3/4"x1000	11.66	1061345	1"x1000	13.23	1061344	
TFGN				Survevoolik põlvega, antivibrats (roostevaba teras)			
	3/4"x300	11.10	1061321	1"x300	14.41	1061303	
	3/4"x400	11.92	1061322	1"x400	15.12	1061304	
	3/4"x500	12.75	1061323	1"x500	15.85	1061305	
	3/4"x600	13.59	1061324	1"x600	16.56	1061306	
	3/4"x700	14.43	1061325	1"x700	17.31	1061307	
	3/4"x800	15.29	1061326	1"x800	18.04	1061308	
	3/4"x900	16.15	1061327	1"x900	18.80	1061309	
	3/4"x1000	17.01	1061328	1"x1000	19.54	1061310	
	3/4"x1200	20.66	1061329	1"x1200	23.18	1061311	

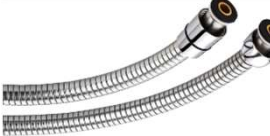
TFFGN		<i>Survevoolik põlvega, antivibrats (roostevaba teras)</i>			
	3/4"x300	11.85	1061365	1"x300	15.08 1061374
	3/4"x400	12.70	1061366	1"x400	15.81 1061375
	3/4"x500	13.54	1061367	1"x500	16.53 1061376
	3/4"x600	14.38	1061368	1"x600	17.26 1061377
	3/4"x700	15.24	1061369	1"x700	18.00 1061378
	3/4"x800	16.10	1061370	1"x800	18.74 1061379
	3/4"x900	16.97	1061371	1"x900	19.49 1061380
	3/4"x1000	17.85	1061372	1"x1000	20.25 1061381
	3/4"x1200	21.60	1061373	1"x1200	23.97 1061382
341/A		<i>Pesumasina voolik(PVC)</i>			
	3/4"x150	3.06	1061104		
	3/4"x200	3.76	1061105		
	3/4"x250	4.31	1061106		
	3/4"x300	4.99	1061107		
	3/4"x400	6.35	1061108		
341		<i>Pesumasina voolik põlvega(PVC)</i>			
	3/4"x100	2.87	1061295		
	3/4"x150	3.12	1061080		
	3/4"x200	3.78	1061081		
	3/4"x250	4.35	1061082		
	3/4"x300	5.04	1061083		
	3/4"x400	6.43	1061084		
	3/4"x500	8.47	1061186		
342		<i>Pesumasina voolik äravoolule</i>			
	150	1.83	1061075		
	200	2.17	1061076		
	250	2.53	1061077		
	300	2.92	1061078		
	400	3.85	1061187		
	500	4.50	1061188		
704/SM		<i>Köögisegisti ühendus survevoolik 10x3/8" (õhuke niit)</i>			
		15	3.90	1061362	
339		<i>Voolikuihendus</i>			
		20x20	0.37	3936322	
		24x24	0.37	3936321	
700/K		<i>Segisti pikendus survevoolik Ø10</i>			
		88mm	3.82	7125001	
705		<i>Painduv ühendustoru, kroom D13x1/2</i>			
	30 FF	2.00	0161005		
	30 FM	2.59	0161001		
	40 FM	2.98	0161002		
	50 FM	3.36	0161003		
	60 FM	3.83	0161004		
700/A		<i>Segisti ühendustoru</i>			
	35 cm	4.75	2010001		
	50 cm	7.15	2010002		
706/DZ		<i>Survevoolik gaasile EN14800</i>			
	FF			FM	
	500	10.67	1061520	500	10.67 1061526
	750	12.96	1061521	750	12.96 1061527
	1000	15.06	1061522	1000	15.06 1061528
	1250	17.20	1061523	1250	17.20 1061529
	1500	19.33	1061524	1500	19.44 1061530
	2000	26.34	1061525	2000	26.34 1061531
706/DZ 90		<i>Survevoolik gaasile EN 14800</i>			
	500	14.69	1061532		
	750	16.00	1061533		
	1000	19.91	1061534		
	1250	22.84	1061535		
	1500	26.77	1061536		
	2000	25.96	1061537		

DUSHIOTSIKUD JA HOIDIKUD



 FX11102 Dušikäepide 1 režīmi (8*10 cm) KROOM 9.70 4839035 <i>Fikseeritud veevoolu režīm</i>	 FX11113 Dušikäepide, vannid (12.5*7 cm) WHITE/HROM 9.72 4839002
 FX11104 Dušikäepide 1 režīmi (3.6*8.5 cm) KROOM 8.50 4839036 <i>Fikseeritud veevoolu režīm</i>	Pakend: kott
 FX11105 Dušikäepide 1 režīmi Ø10.5 cm WHITE/HROM 9.99 4839037 <i>Fikseeritud veevoolu režīm</i>	FX12202 Dušikäepide Ø6.5 cm 2.39 4839011 FX2033 (ilma blisterpakendita) 3.96 1139002 Ø6.5 cm Vana kood: FX12033
 FX11106 Dušikäepide 1 režīmi Ø10 cm KROOM 11.62 4839040 <i>Konstruksion Dušikopiolemel garanteerib vee säästmist 30% kuna seguneb ohunga.</i>	FX12204 Dušikäepide Ø8 cm KROOM 4.35 4839017
 FX31103 Dušikäepide 3 režīmi (12*12 cm) WHITE/HROM 17.90 4839038 <i>Kolm veevoolu režīmi Mida saab umber lülitada nupuga</i>	FX51154 Dušikäepide 3 režīmi Ø9.5 cm KROOM 7.26 4839025
 FX31104 Dušikäepide 3 režīmi Ø10 cm KROOM 12.39 4839039 <i>Konstruksion Dušikopiolemel garanteerib vee säästmist 30% kuna seguneb ohunga.</i>	FX32132 Dušikäepide 2 režīmi Ø8 cm KROOM 4.50 4839010
 FX31102 Dušikäepide 3 režīmi Ø12 cm KROOM 12.08 4839034	FX32233 Dušikäepide 3 režīmi Ø9.5 cm KROOM 5.69 4839021

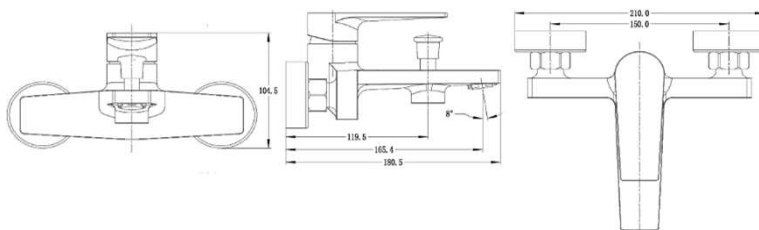
 FX51153 <i>Dušíkāepide 5 režīmi</i> Ø7.5 cm 4839001 Vecais kods: 51573 6.31	 FX11201 <i>Dušíkāepide</i> Lābimōdt 100 mm HROM 4839046 6.90
 FX11205 <i>Kāepide vāljatōmmat. Kōōgisegistile</i> Ø4.8 cm 4839007 Vecais kods: FX1127 6.89	 FX12202+108 <i>Dušíkāepide, dušivoolik</i> Pakend- blister 4830009 6.23 Rokas duša D6.5 cm Dušas pievads 150 cm
 FX11101 <i>Kāepide bideesegistile</i> Ø3 cm HROM 4839015 Vecais kods: FX18107 4.45	 FX2033+10815 <i>Dušíkāepide, dušivoolik, dušihoidik</i> Pakend- papp blister 4830011 3.60 Rokas duša D6.5 cm Dušas pievads 150 cm Stiprinājums FL15 (plastmasa)
 FX11108 <i>Dušíkāepide</i> Ø10 cm WHITE/HROM 4839028 Mūuk 7.99	 FX94000 <i>Dushipea kinnituskronstein</i> messing 15 cm 17.02 4839042
 FX11309 <i>Dušíkāepide</i> (6.5*4.0 cm) HROM 4839029 6.25	 FX2580 <i>Dušihoidik</i> plastic HROM 4839003 4.05
 FX11114 <i>Dušíkāepide</i> Lābimōdt 200 mm HROM 4839024 20.88	 FL15 <i>Dušihoidik</i> plastic ilma pakendita HROM 7139000 1.56
 FX1546 <i>Dušíkāepide</i> Lābimōdt 80 mm HROM 4839018 Vecais kods: FX1695 6.02	 FX2582 <i>Dušihoidik (plast)</i> 2.95 4839005 FX2583 <i>Dušihoidik (metal)</i> 17.02 4839023
 FX11200 <i>Dušíkāepide</i> Lābimōdt 100 mm HROM 4839045 6.32	 FX2584 <i>Dušihoidik</i> plastic HROM 4839022 2.39

 <i>Dušivoolik, hõbedane värv</i> 105-MG 170 cm 11.25 4810009	 <i>Dušilift, kompl Ø18 mm</i> FX31105+259 49.44 must 55 cm 4830020
 <i>Topeltspiraaliga dušivoolik</i> 106-MG 80 cm 5.60 4810017 150 cm 6.55 4810001 200 cm 7.79 4810002	 <i>Dušilift, kompl Ø18 mm</i> FX32233+252 24.04 Kroom 53 cm 4830003 Vana kood: 2017+252
 <i>Dušivoolik</i> 108-MG 150 cm 3.60 4810011 200 cm 4.47 4810012	 <i>Dušilift, kompl Ø18 mm</i> FX12202+253 18.81 Kroom 55 cm 4830004 Vana kood: 2033+253
 <i>Dušivoolik, elastic</i> 109-MG 150 cm 9.10 4810010	 <i>Dušilift Ø18 mm</i> FX253 11.02 Kroom 55 cm 4830006
 <i>Dušivoolik "Anti-Twist"</i> 111-MG 150 cm 7.32 4810006	 <i>Dušilift Ø22 mm</i> FX254 17.99 Kroom 60 cm (keskuste järgi) 4830013
 <i>Dušivoolik segistile MG2059</i> RMG2059 50 cm 9.18 7110042	 <i>Dušilift, kompl 3 režümi</i> FX31104+255 36.45 Kroom 52 cm (keskuste järgi) 4830015

FS1126-2

89.96

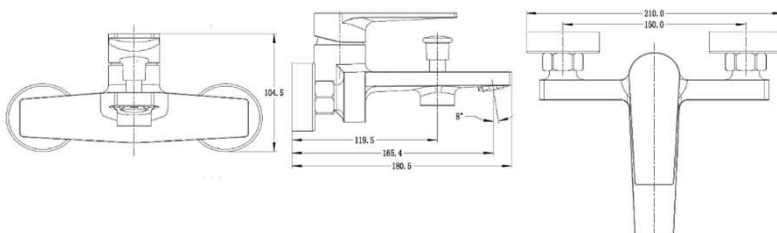
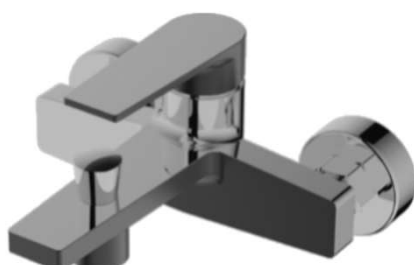
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1102004



FS1127-2

89.96

Vannisegisti
1102075

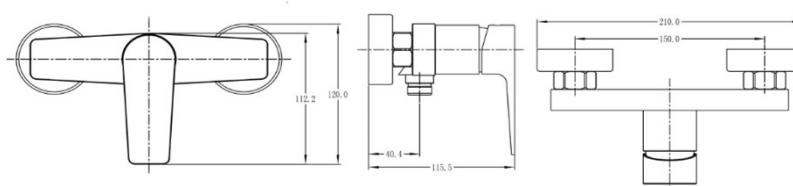


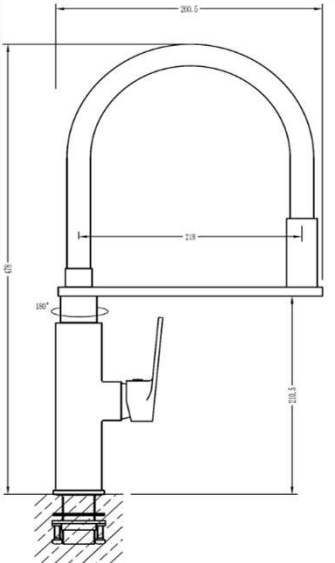
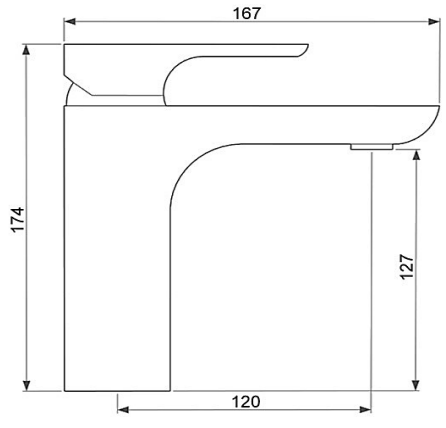
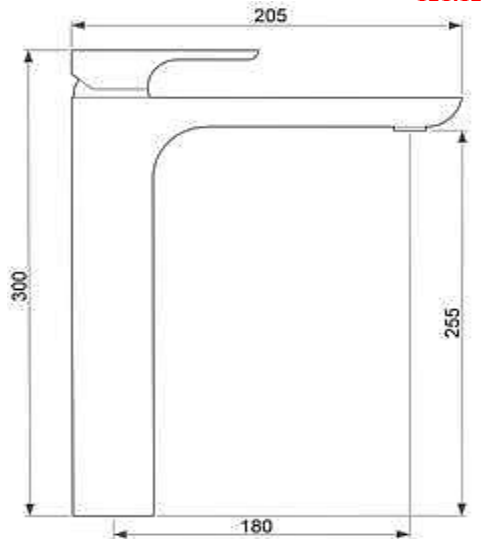
FS1127-4

63.11

Dušisegisti

1102076



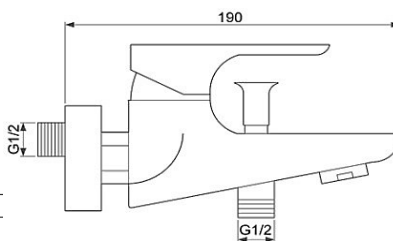
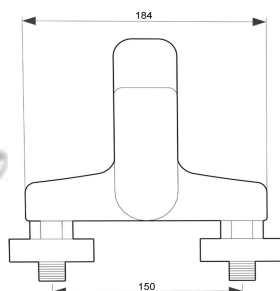
	MG-2359  137.71	<i>Köögisegisti</i> 7102188 35 mm 
	MG - 2360  77.10	<i>Valamusegisti</i> 7102102 35 mm 
	MG - 2362  121.12	<i>Valamusegisti, kõrge</i> 7102103 35 mm 

MG - 2320

Vannisegisti

106.22

7102104



35 mm

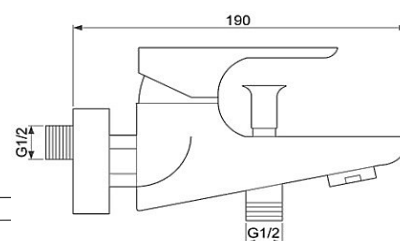
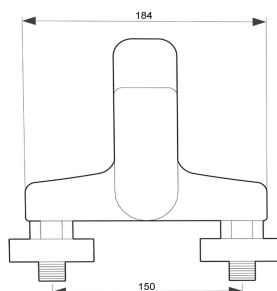


MG - 2321

Vannisegisti kompl.

122.20

7102105



35 mm

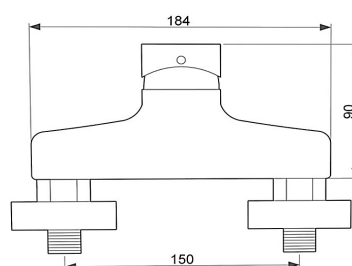
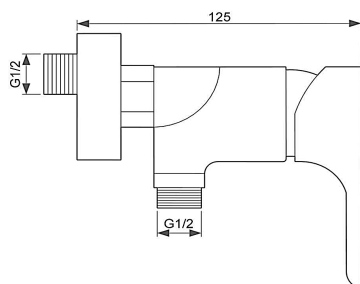


MG - 2340

Dušisegisti

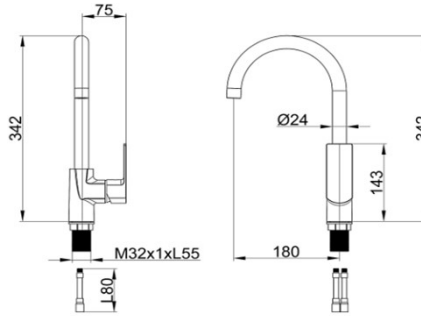
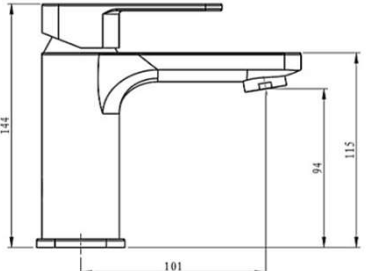
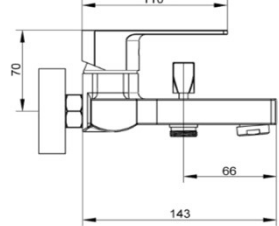
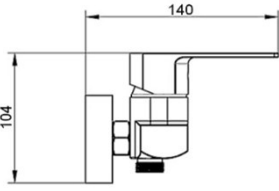
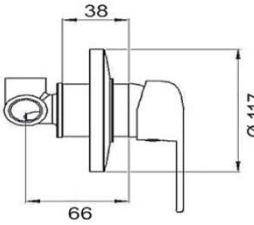
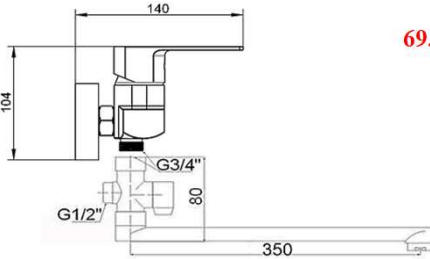
76.64

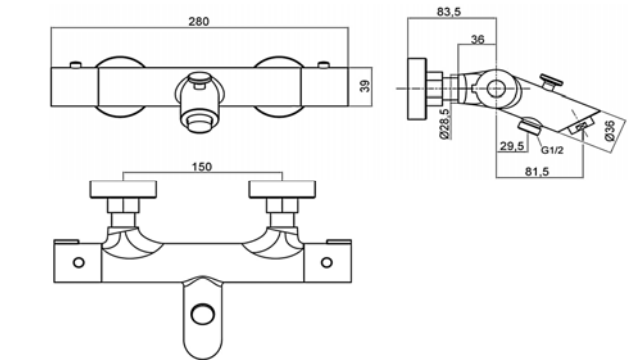
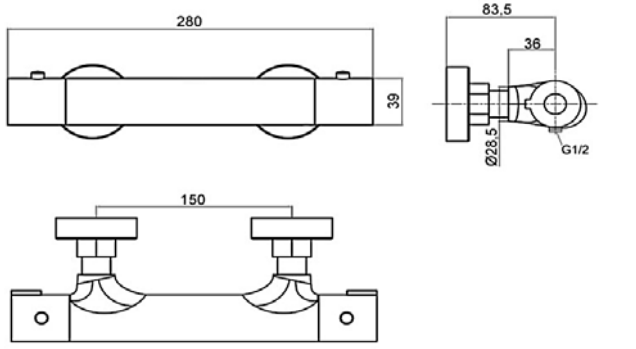
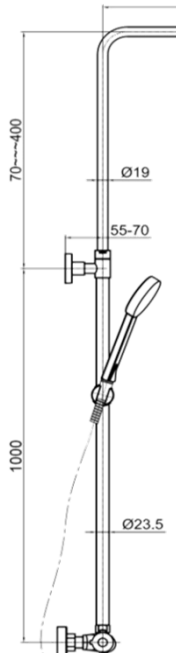
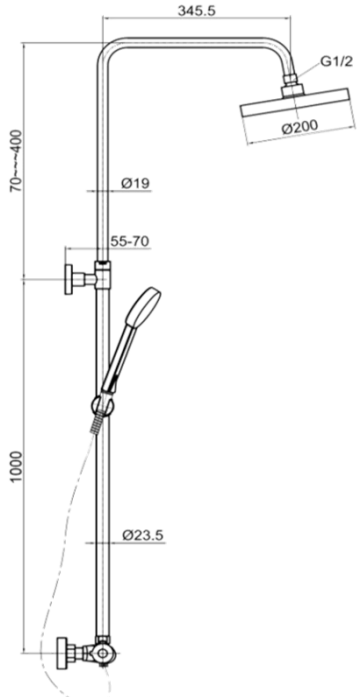
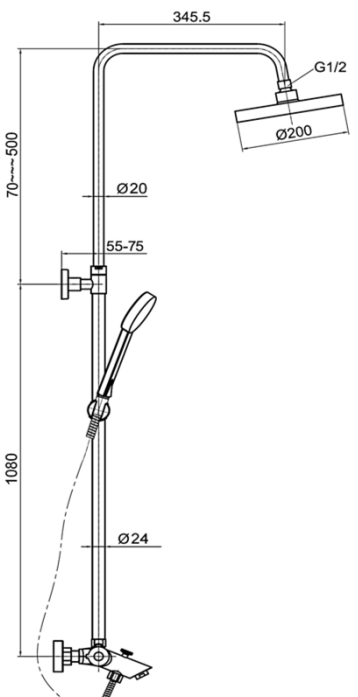
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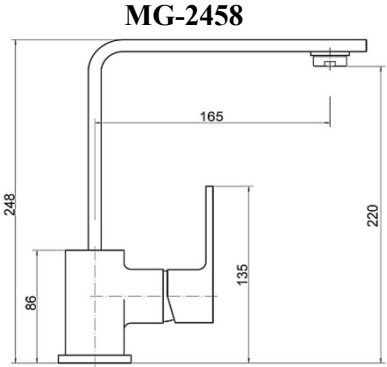
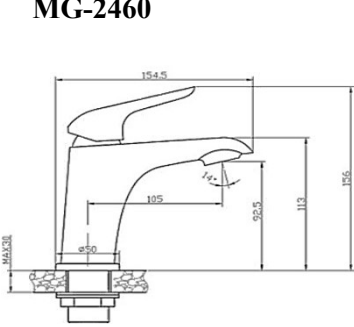
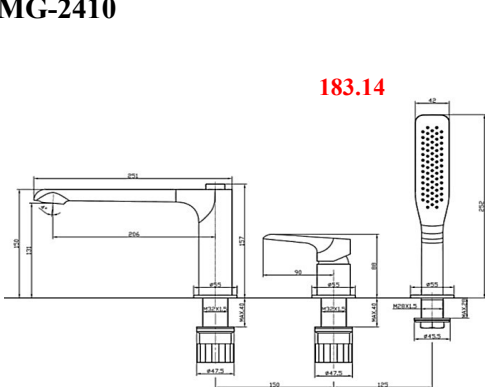
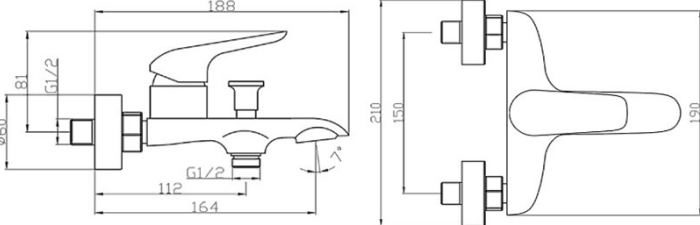
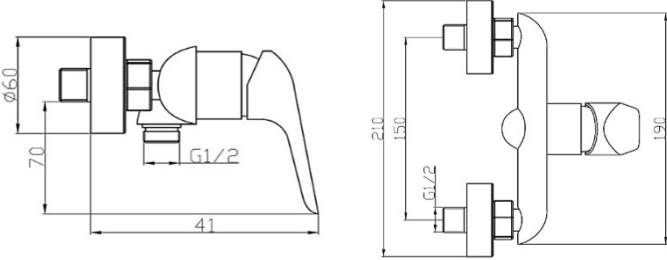


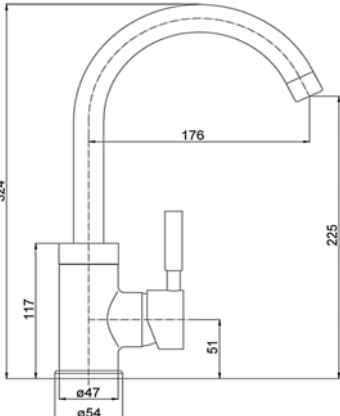
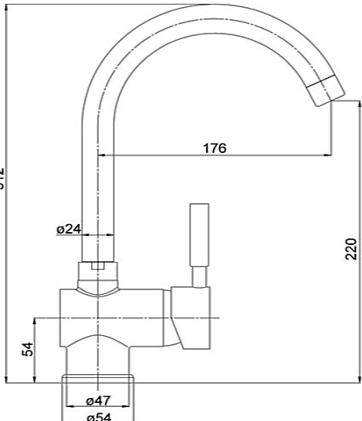
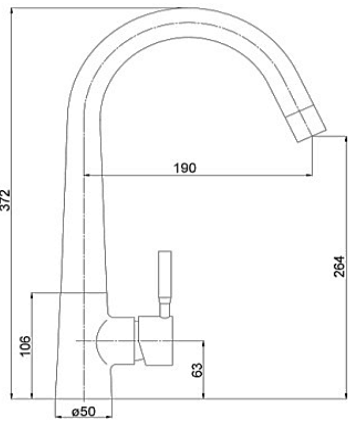
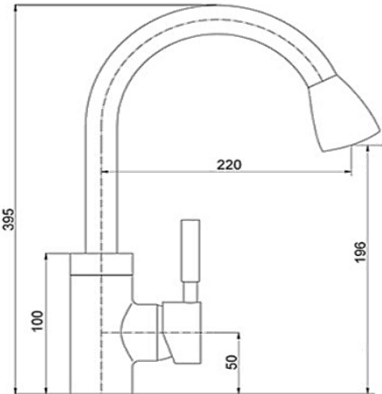
35 mm

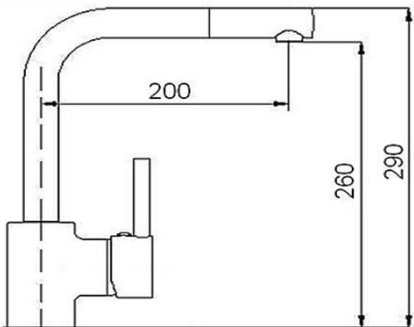
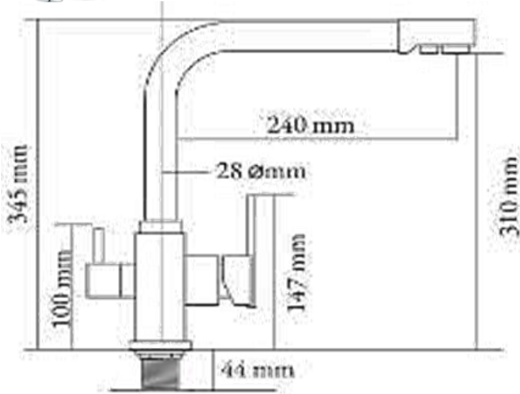
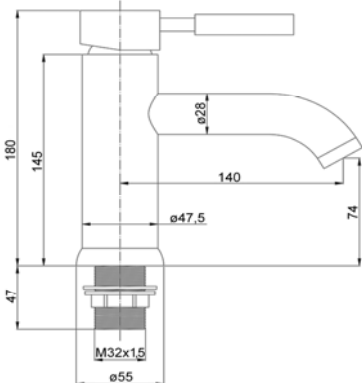


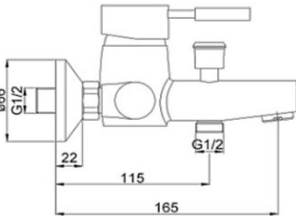
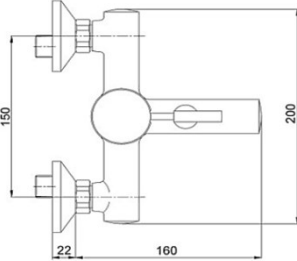
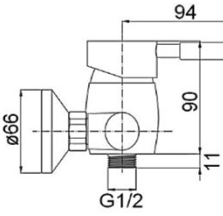
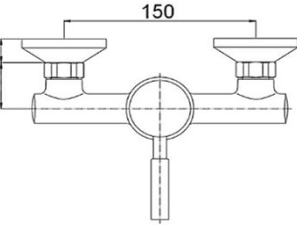
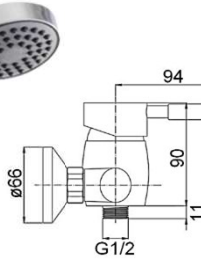
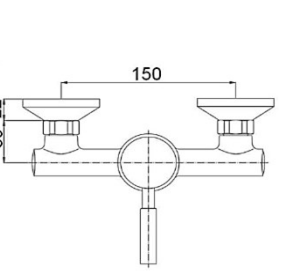
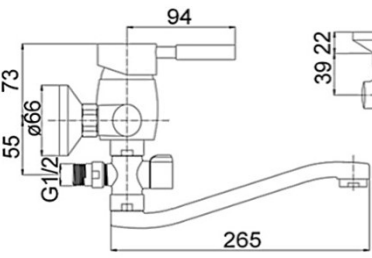
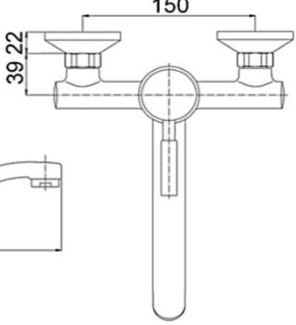
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	MG - 2560  57.41	<i>Valamusegisti</i> 7102072 35 mm 
	MG - 2520  61.90	<i>Vannisegisti</i> 7102069 35 mm 
	MG - 2540  45.58	<i>Dušisegisti</i> 7102070 35 mm 
	MG - 2548  63.13	<i>Dushikabiini segisti, peidetud</i> 7102187 35 mm 
	MG - 2538  69.42	<i>Vannisegisti 350 mm jooksuretuga</i> 7102199 35 mm 

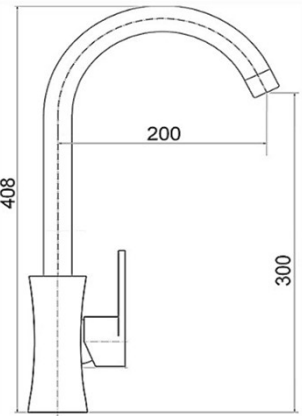
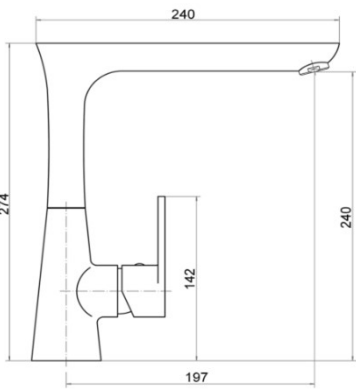
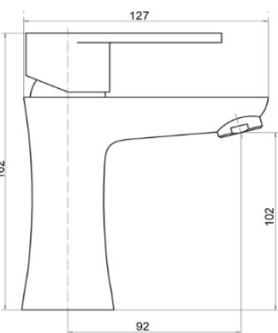
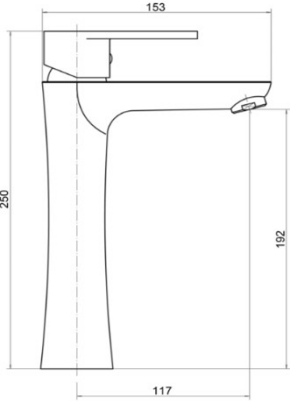
	MG - 2220 EUR 103.02 	<i>Vannisegisti termostaadiga</i> 7105001
	MG - 2240 92.31 	<i>Dušisegisti termostaadiga</i> 7105002
MG-2290 MG-2292 MG-2295   	201.91 <i>Dušisegisti komplekt (Segisti korpus ei lähe kuumaks)</i> 256.40 244.77  	<i>Dušisegisti komplekt</i> 7105003 <i>Dušisegisti komplekt (Segisti korpus ei lähe kuumaks)</i> 7105006 <i>Dušisegisti tilaga (komplekt)</i> 7105004

	MG-2458 	EUR 70.74	<i>Valamusegisti</i> 7102157
	MG-2460 	58.03 58.03	<i>Valamusegisti</i> 7102061 7102201 35 mm
	MG-2410 	183.14	<i>Vannisegisti</i> 7102062 35 mm
	MG-2420 	62.14	<i>Vannisegisti</i> 7102172 35 mm
	MG-2440 	47.75	<i>Dušisegisti</i> 7102171 35 mm

	MG - 2055 	EUR 52.78	<i>Köögisegisti</i> 7103190 40 mm 
	MG - 2054 	53.50	<i>Köögisegisti</i> 7103189 40 mm 
	MG - 2053 	70.86	<i>Köögisegisti</i> 7102161 35 mm 
	MG - 2056 	89.61	<i>Köögisegisti</i> 7103203 35 mm 

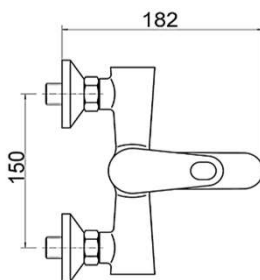
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			35 mm 
	MG - 2058	77.00	<i>Köögisegisti</i>
			35 mm 
	MG - 2060	65.51	<i>Valamusegisti</i>
			40 mm 

	MG-2020 	EUR 51.72 	<i>Vannisegisti</i> 7103201 40 mm 
	MG - 2040 	39.04 	<i>Dushikabiini segisti</i> 7103192 40 mm 
	MG - 2041 	45.67 	<i>Dushikabiini segisti kompl</i> 7103093 40 mm 
	MG - 2036 	62.18 	<i>Vannisegisti</i> 7103193 40 mm 

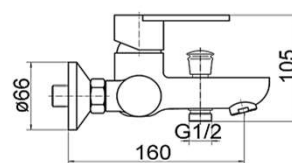
	MG - 1954 	EUR 53.63 UUDSUS	<i>Köögisegisti</i> 7102073 35 mm 
	MG-1955 	70.74	<i>Köögisegisti</i> 7102156 35 mm 
	MG - 1960 	45.69	<i>Valamusegisti</i> 7102158 35 mm 
	MG - 1962 	59.30	<i>Valamusegisti</i> 7102159 35 mm 

MG - 1920

Vannisegisti



57.66

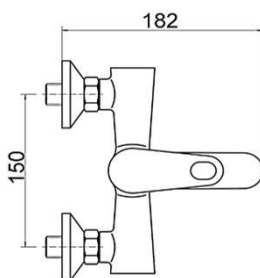


7102153
35 mm

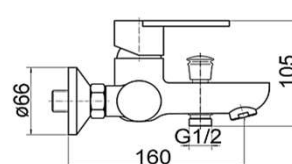


MG - 1921

Vannisegisti



66.86

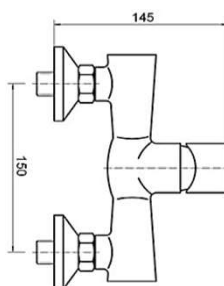


7102164
35 mm

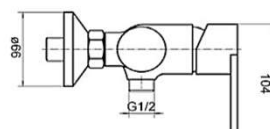


MG - 1940

Dushikabiini segisti



43.06

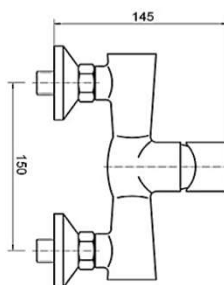


7102155
35 mm

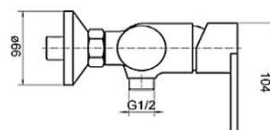


MG - 1941

Dushikabiini segisti



51.76

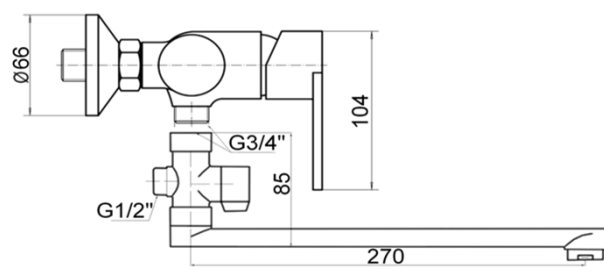


7102165
35 mm



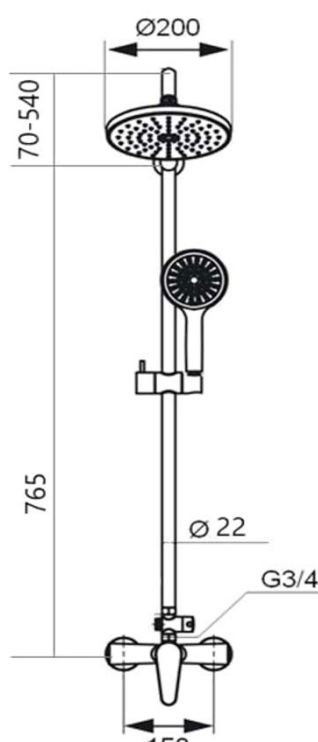
MG - 1934 *Vannisegisti 300 mm jooksutoruga*

64.24 **7102154**
35 mm

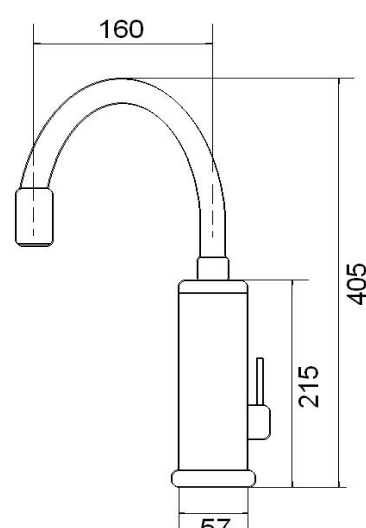
MG - 1990 *Dušisegisti, dušilift*

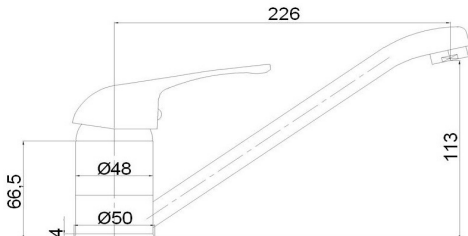
156.98 **7102184**
35 mm

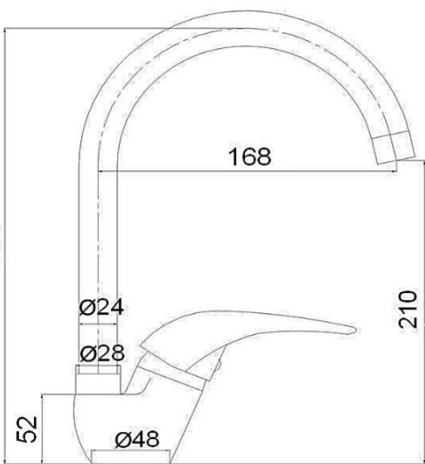



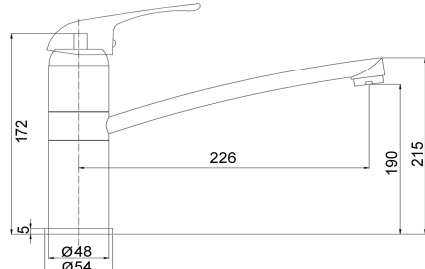
Köögisegisti koos voolu soojendusega
3 KW

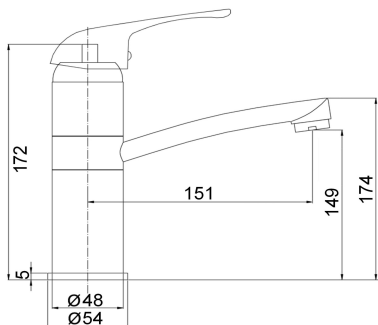
MG6001-5 **69.99** **7108001**

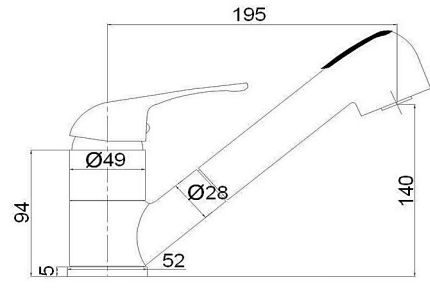
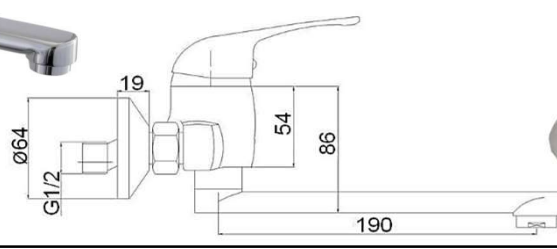
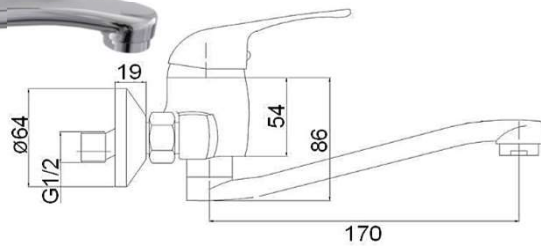
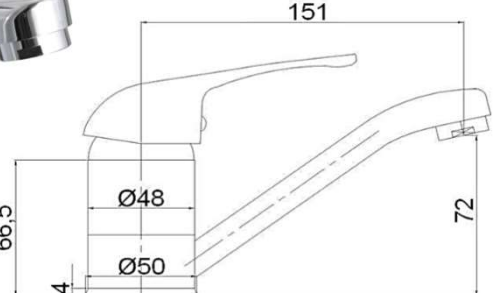
MG - 6250		EUR	Köögisegisti	
		31.07	JUPITS	7103003
		31.07	URANS	7103010
		36.21	LG	7104005
			JUPITS URANS 40 mm	

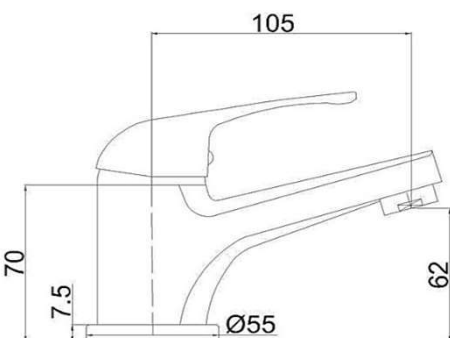
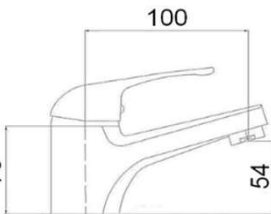
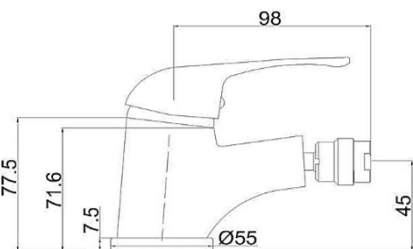
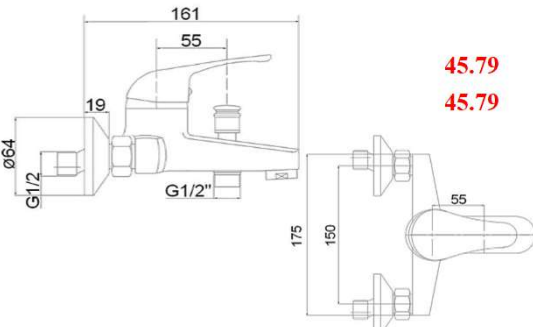
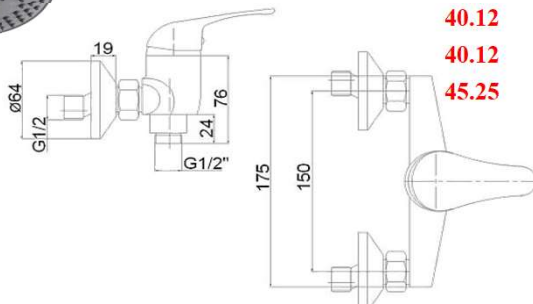
MG - 6255			Köögisegisti	
		42.48	JUPITS	7103009
		42.48	URANS	7103012
		47.60	LG	7103200
			JUPITS URANS 40 mm	

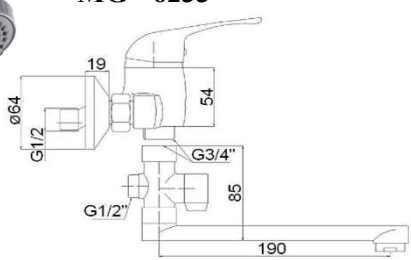
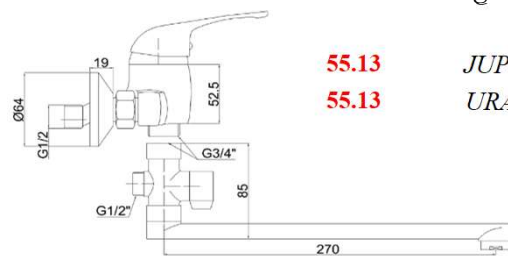
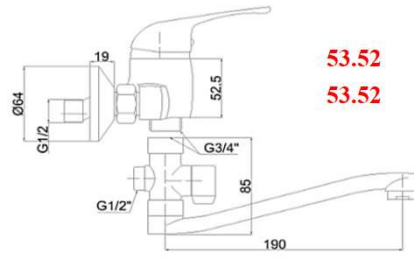
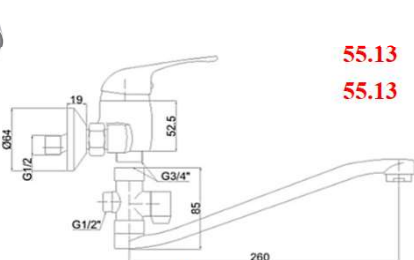
MG - 6252			Köögisegisti	
		41.43	JUPITS	7103185
		41.43	URANS	7103187
		46.56	LG	7104012
			JUPITS URANS 40 mm	

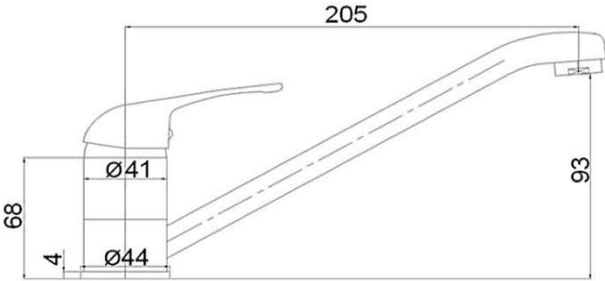
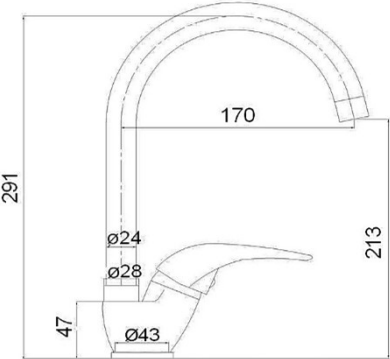
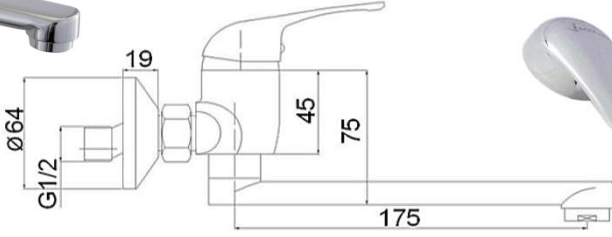
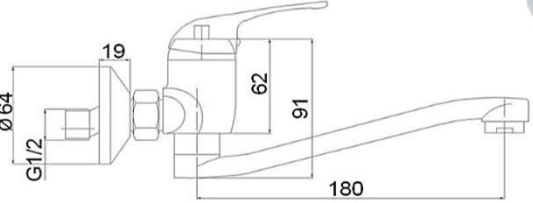
MG - 6253			Köögisegisti	
		43.69	JUPITS	7103205
		43.69	URANS	7103206
			JUPITS URANS 40 mm	

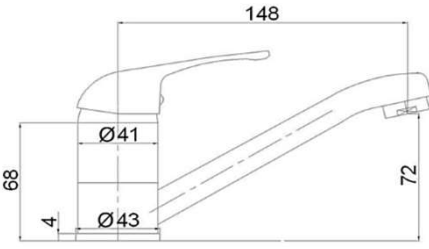
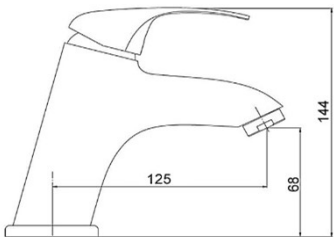
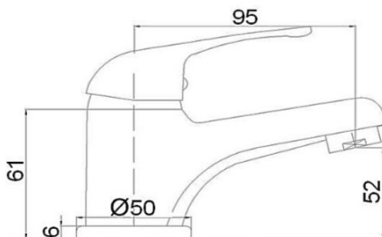
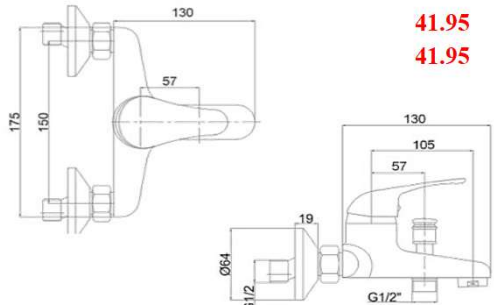
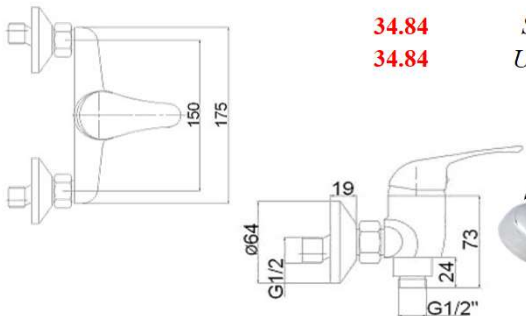
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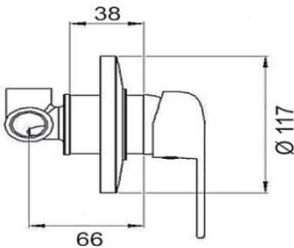
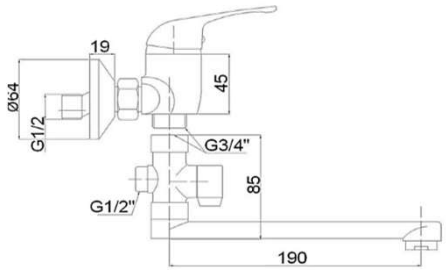
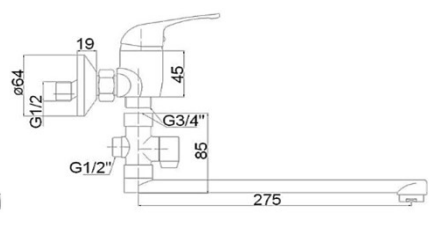
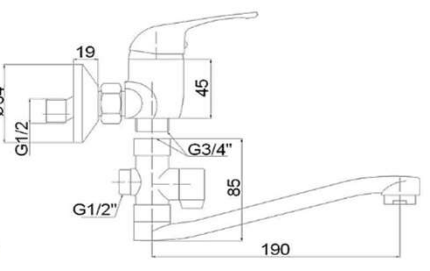
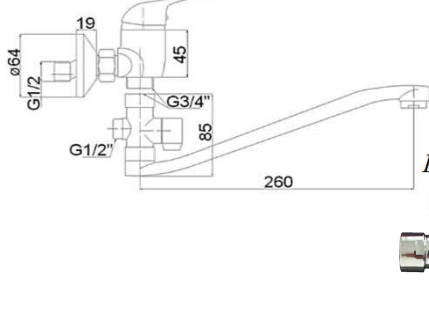
MG - 6256		<i>Köögi valamu kraan dušiga</i>	
	49.06	JUPITS	7103023
	49.06	URANS	7103024
		JUPITS URANS 40 mm	
			
MG - 6231		<i>Köögisegisti</i>	
	41.95	JUPITS	7103039
	41.95	URANS	7103040
	47.08	LG	7104010
			
MG - 6232		<i>Köögisegisti</i>	
	41.95	JUPITS	7103043
	41.95	URANS	7103044
	47.08	LG	7104011
			
MG - 6251		<i>Valamusegisti, 150 mm jookstutoruga</i>	
	30.55	JUPITS	7103006
	30.55	URANS	7103011
	35.69	LG	7104006
			

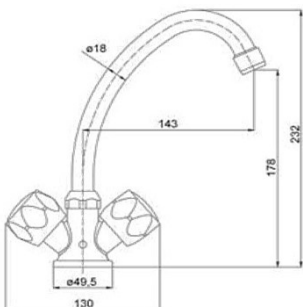
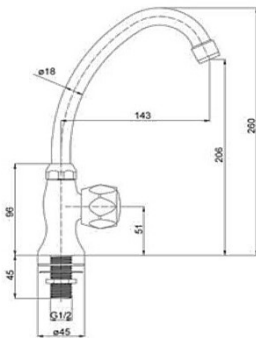
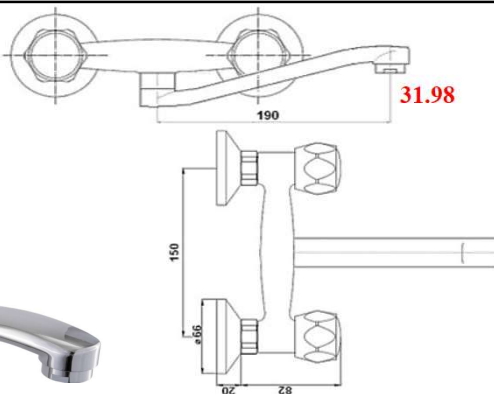
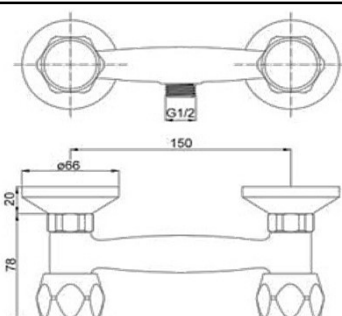
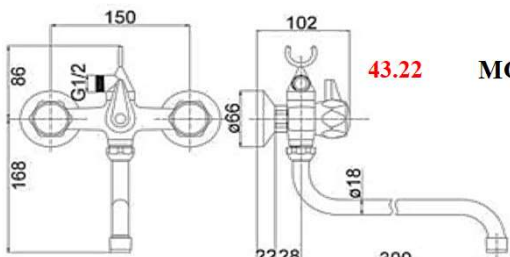
MG - 6260		<i>Valamusegisti</i>	
		34.13	JUPITS 7103015
		34.13	URANS 7103016
		39.26	LG 7104004
		<i>JUPITS URANS 40 mm</i>	
MG - 6270		<i>Segisti koos bidesegisti käepide</i>	
		49.06	JUPITS 7103077
		49.06	URANS 7103078
		UUDSUS	
		<i>JUPITS URANS 40 mm</i>	
MG - 6280		<i>Bideesegisti</i>	
		32.40	JUPITS 7103019
		32.40	URANS 7103020
		<i>JUPITS URANS 40 mm</i>	
MG - 6221		<i>Vannisegisti koos dushiga</i>	
		45.79	JUPITS 7103051
		45.79	URANS 7103052
		<i>JUPITS URANS 40 mm</i>	
MG - 6241		<i>Dushikabiini segisti</i>	
		40.12	JUPITS 7103035
		40.12	URANS 7103036
		45.25	LG 7104009
		<i>JUPITS URANS 40 mm</i>	

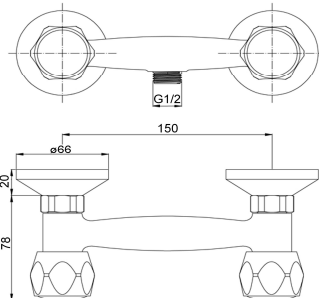
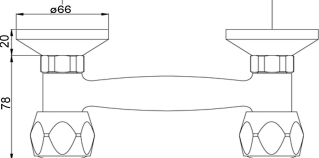
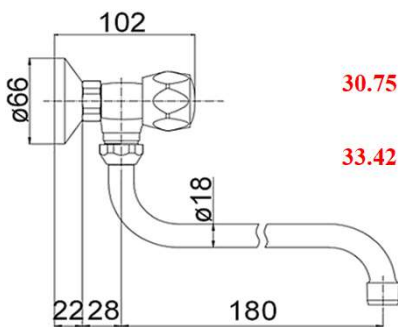
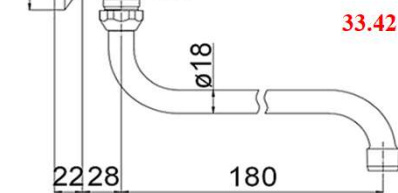
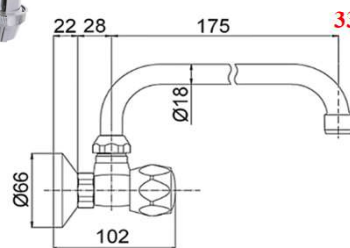
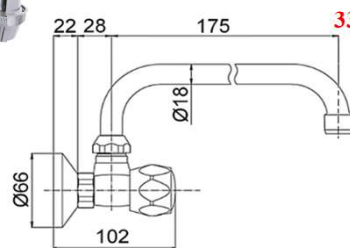
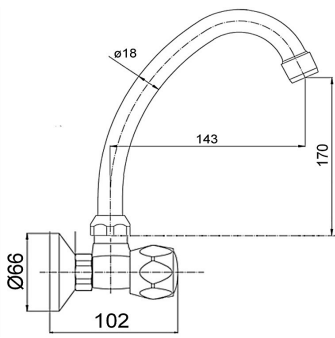
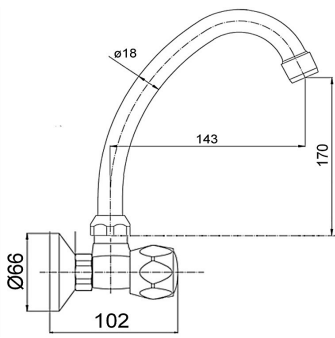
	MG - 6233  <i>Diverter</i> 	<i>Vannisegisti 200 mm jookstutoruga</i> <table> <tr> <td>53.52</td><td><i>JUPITS</i></td><td>7103071</td></tr> <tr> <td>53.52</td><td><i>URANS</i></td><td>7103072</td></tr> </table> <i>JUPITS URANS 40 mm</i> 	53.52	<i>JUPITS</i>	7103071	53.52	<i>URANS</i>	7103072
53.52	<i>JUPITS</i>	7103071						
53.52	<i>URANS</i>	7103072						
	MG - 6234  <i>Diverter</i> 	<i>Vannisegisti 300 mm jookstutoruga</i> <table> <tr> <td>55.13</td><td><i>JUPITS</i></td><td>7103031</td></tr> <tr> <td>55.13</td><td><i>URANS</i></td><td>7103032</td></tr> </table> <i>JUPITS URANS 40 mm</i> 	55.13	<i>JUPITS</i>	7103031	55.13	<i>URANS</i>	7103032
55.13	<i>JUPITS</i>	7103031						
55.13	<i>URANS</i>	7103032						
	MG - 6235  <i>Diverter</i> 	<i>Vannisegisti 200 mm jookstutoruga</i> <table> <tr> <td>53.52</td><td><i>JUPITS</i></td><td>7103067</td></tr> <tr> <td>53.52</td><td><i>URANS</i></td><td>7103068</td></tr> </table> <i>JUPITS URANS 40 mm</i> 	53.52	<i>JUPITS</i>	7103067	53.52	<i>URANS</i>	7103068
53.52	<i>JUPITS</i>	7103067						
53.52	<i>URANS</i>	7103068						
	MG - 6236  <i>Diverter</i> 	<i>Vannisegisti 300 mm jookstutoruga</i> <table> <tr> <td>55.13</td><td><i>JUPITS</i></td><td>7103027</td></tr> <tr> <td>55.13</td><td><i>URANS</i></td><td>7103028</td></tr> </table> <i>JUPITS URANS 40 mm</i> 	55.13	<i>JUPITS</i>	7103027	55.13	<i>URANS</i>	7103028
55.13	<i>JUPITS</i>	7103027						
55.13	<i>URANS</i>	7103028						

	MG - 3250	EUR	<i>Köögisegisti</i>
		26.39	SATO
		26.39	URANS
			
			SATO
			URANS
			35 mm
			
	MG - 3255		<i>Köögisegisti</i>
		37.54	SATO
		37.54	URANS
			
			SATO
			URANS
			35 mm
			
	MG - 3231		<i>Köögisegisti</i>
		35.52	SATO
		35.52	URANS
			
			SATO
			URANS
			35 mm
			
	MG - 3232		<i>Köögisegisti</i>
		35.52	SATO
		35.52	URANS
			
			SATO
			URANS
			35 mm
			

MG - 3251		<i>Valamusegisti 150 mm jooksuruga</i>		
	 148 68 4 Ø41 Ø43 72	25.97 25.97	SATO URANS	7102005 7102006
			  	35 mm
MG-3263		<i>Valamusegisti</i>		
	 144 125 68	32.55 31.84	SATO URANS	7102166 7102167
			  	35 mm
MG - 3260		<i>Valamusegisti</i>		
	 95 61 6 Ø50 52	26.88 26.88	SATO URANS	7102011 7102012
			  	35 mm
MG - 3221		<i>Vannisegisti kompl</i>		
 	 130 57 175 150 130 105 57 19 Ø64 G1/2 G1/2"	41.95 41.95	SATO URANS	7102038 7102039
			  	35 mm
MG - 3241		<i>Dushikabiini segisti</i>		
 	 150 175 19 24 73 Ø64 G1/2 G1/2"	34.84 34.84	SATO URANS	7102026 7102027
			  	35 mm

MG - 3248		<i>Dushikabiini segisti, peidetud</i>	
		EUR	
		59.77	SATO 7102185
		59.65	URANS 7102186
		SATO	URANS
			
		35 mm	
MG - 3233		<i>Vannisegisti 200 mm jooksutoruga</i>	
		43.50	SATO 7102053
		43.50	URANS 7102054
		Diverter	SATO
			
			
MG - 3234		<i>Vannisegisti 300 mm jooksutoruga</i>	
		45.99	SATO 7102023
		45.99	URANS 7102024
		Diverter	SATO
			
			
MG - 3235		<i>Vannisegisti 200 mm jooksutoruga</i>	
		43.50	SATO 7102050
		43.50	URANS 7102051
		Diverter	SATO
			
			
MG - 3236		<i>Vannisegisti 300 mm jooksutoruga</i>	
		45.99	SATO 7102020
		45.99	URANS 7102021
		Diverter	SATO
			
			

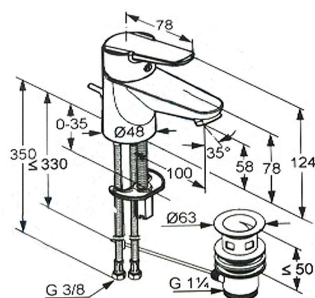
				EUR	Köögisegisti		
29.20	MG-2150	RING	7101001				
30.58	MG-2150/R	RETRO	7101002				
				18.90	MG-2151	RING	7101003
19.60	MG-2151	RETRO	7101010				
				31.98	MG-2132	RING	7101008
				25.72	MG-2140	RING	7101004
				27.12	MG-2140/R	RETRO	7101005
							
				41.81	MG-2134	RING	7101006
				43.22	MG-2134/R	RETRO	7101007
							

Segisti seinale 3/4"			
		EUR 27.55	MG-2130 RING 7101011
		30.22	MG-2130/R RETRO 7101012 
Segisti seinale			
		30.75	MG-2145 RING 7101013
		33.42	MG-2145/R RETRO 7101014 
Segisti seinale			
		30.75	MG-2146 RING 7101015
		33.42	MG-2146/R RETRO 7101016 
Segisti seinale			
		30.75	MG-2147 RING 7101017
		33.42	MG-2147/R RETRO 7101018 

SEGISTID

EUR

Valamusegisti



D-VISE

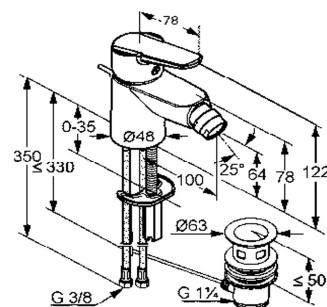
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D-VISE

Bideesegisti



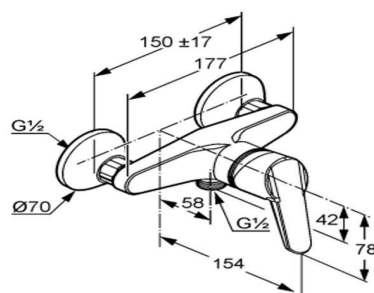
375320590

103.06

0802018

D-VISE

Dušisegisti



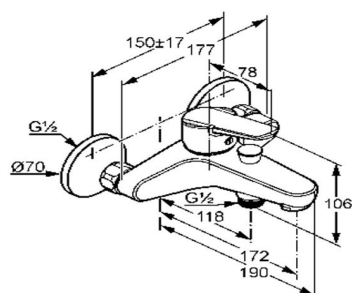
378420590

101.61

0802045

D-VISE

Vannisegisti



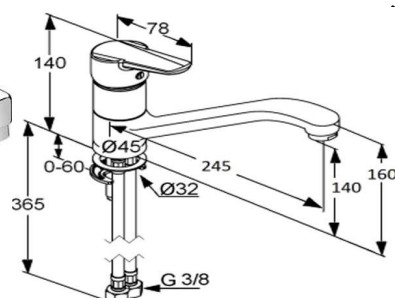
376820590

130.17

0802030

D-VISE

Köögisegisti



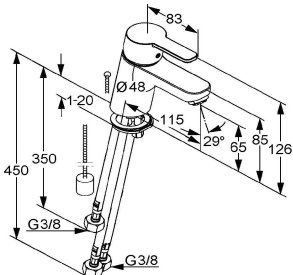
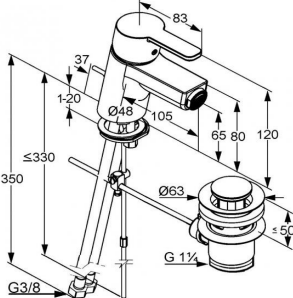
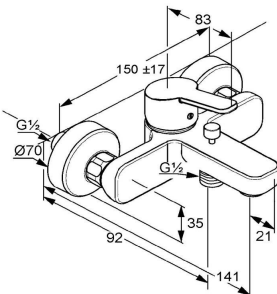
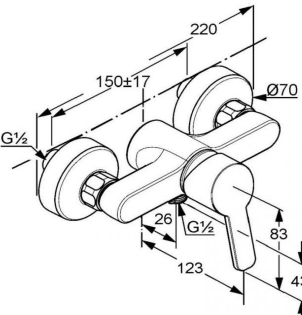
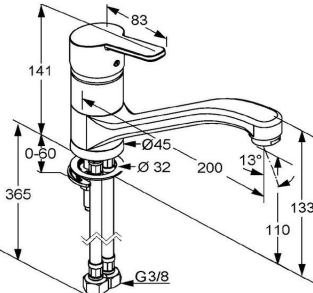
379550590

104.37

0802003

SEGISTID

EUR

		LOGO NEO	Valamusegisti
		372800575	80.74 0802034
		LOGO NEO	Bideesegisti
		375310575	124.12 0802101
		LOGO NEO	Vannisegisti
		376810575	125.38 0802001
		LOGO NEO	Dušisegisti
		378410575	111.31 0802006
		LOGO NEO	Köögisegisti
		379130575	120.34 0802008

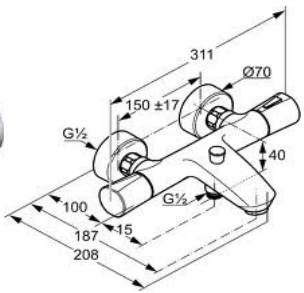
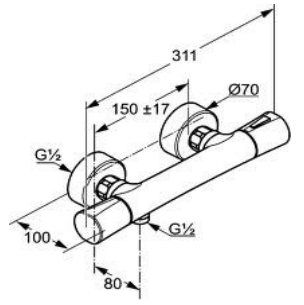
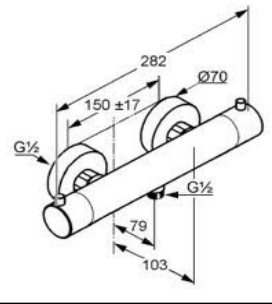
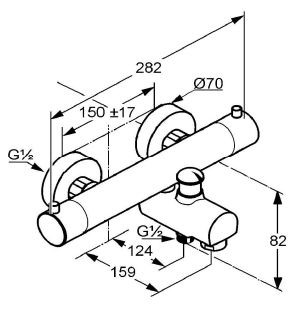
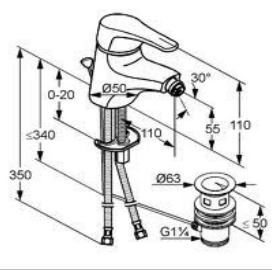
SEGISTID

EUR

		ZENTA	<i>Valamusegisti</i>	382500575 hroms 184.75 0802086 382509175 balts/hroms 212.80 0802016
		ZENTA XL	<i>Valamusegisti (ilma äravooluta)</i>	382620575 191.23 0802033
		ZENTA	<i>Valamusegisti, kõrge</i>	382550575 314.67 0802087
		ZENTA	<i>Bideesegisti</i>	385300575 hroms 239.78 0802088 385309175 balts/hroms
		ZENTA	<i>Dušisegisti</i>	388700575 hroms 211.34 0802090 388709175 balts/hroms
		ZENTA	<i>Vannisegisti</i>	386700575 hroms 262.01 0802089 386709175 balts/hroms

SEGISTID

EUR

 	ZENTA <i>Vannisegisti termostaadiga</i> 351010538 hroms 265.74 0805015 351018638 melns/hroms 351019138 balts/hroms
 	ZENTA <i>Dušisegisti termostaadiga</i> 351000538 hroms 195.29 0805014 351009138 balts/hroms
 	OBJEKTA <i>Dušisegisti termostaadiga</i> 352000538 341.24 0805004
 	OBJEKTA <i>Vannisegisti termostaadiga</i> 352600538 314.29 0805005
 	385320575 TERCIO <i>Bideesegisti</i> 127.95 0802055 Müük 50.00

SEGISTID

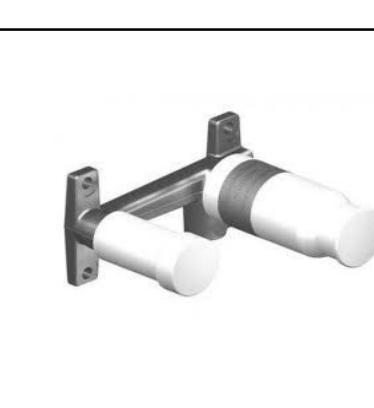
EUR

Valamusegisti

		37280565	93.92	0802125
		BOZZ	164.42	0802092
		BOZZ	267.73	0802093
		BOZZ	292.31	0802094
		BOZZ	224.76	0802095

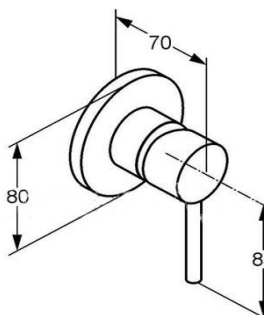
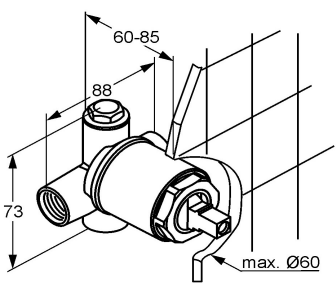
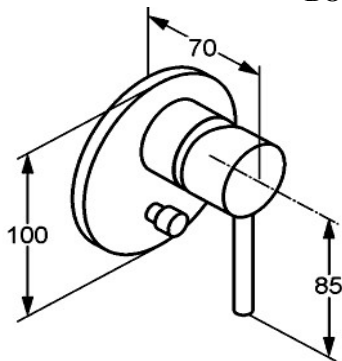
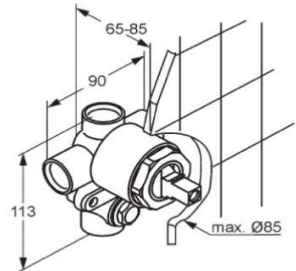
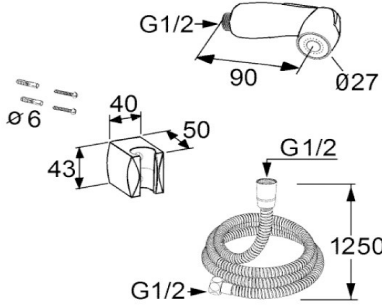
SEGISTID

EUR

	BOZZ 382940576 256.75 0802027	<i>Valamusegisti (kõrge)</i>
	BOZZ 389990576 158.72 0802108	<i>Seinasisene bideesegisti</i>
	BOZZ 382440576 136.83 0802102	<i>Seinasisene valamusegisti</i>
	BOZZ 382450576 142.46 0810025	<i>Seinasisene valamusegisti</i>
	BOZZ 38243 112.44 0802011	<i>Valamusegisti</i>

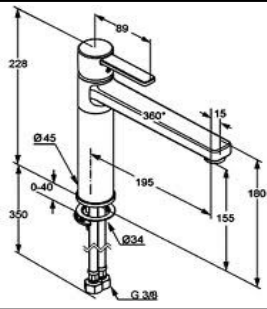
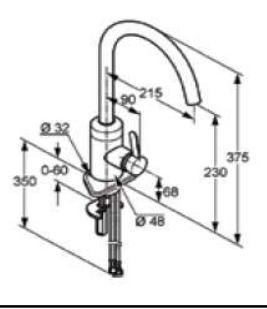
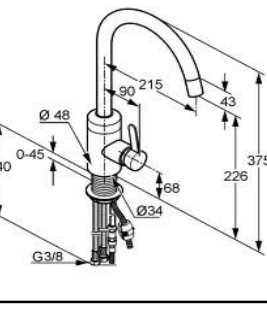
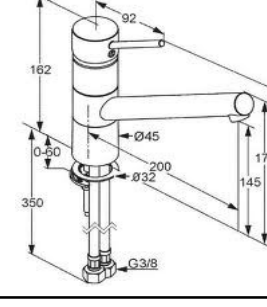
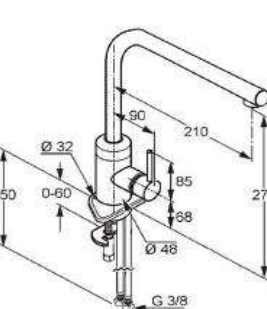
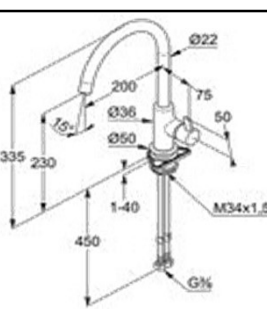
SEGISTID

EUR

		BOZZ <i>Integreeritud segisti dekoratiivne osa</i> 389250576 74.28 0810023
		BOZZ <i>Sisseehitatav osa</i> 38826 N 71.58 0802041
		BOZZ <i>Integreeritud dekoratiivne osa vannile</i> 387160576 141.20 0810022
		BOZZ <i>Sisseehitatav osa vannile</i> 38624 N 149.51 0802068
		BOZZ <i>Bideed seatud</i> 730420500 42.00 0839048

SEGISTID

EUR

		ZENTA	<i>Köögisegisti</i>
		389730575 kroom 265.71 0802098 389738675 must/ kroom 326.73 0802106 389739175 valge/kroom	
		BINGOSTAR	<i>Köögisegisti</i>
		428030578	305.80 0802076
		BINGOSTAR	<i>Köögisegisti ar izvelkamu</i>
		428510575	333.33 0802081
		SCOPE XL	<i>Köögisegisti</i>
		339300575	124.17 0802100
		L-INE	<i>Köögisegisti</i>
		428140577	175.20 0802097
		BINGO STAR S	<i>Köögisegisti</i>
		468030578	251.70 0802120

SEGISTID

<i>Valamukraan</i>					
		598	14.54	ORCHIDEA	0101056
<i>Segisti pööratava jookstutoruga</i>					
	14.02	612 (jooksut 18X150)	ABS		0101091
	15.30		ORCHIDEA		0101092
	35.45		LIBERTY		0101095
	32.86	612/K (jooksut 18X150	ORCHIDEA		0101096
	40.84		LIBERTY		0101099
<i>Segisti pööratava jookstutoruga</i>					
	14.70	624 (jooksut 18X200)	ABS		0101118
	16.41		ORCHIDEA		0101119
	36.51		LIBERTY		0101122
	33.97	624/K(jooksut 18X200)	ORCHIDEA		0101123
	41.93		LIBERTY		0101126
<i>Segisti seinale "S" jookstutoru</i>					
	18.36	652	ABS		0101188
<i>Valamukraan "J" jookstutoruga</i>					
	18.36	653 (jooksut 16X150)	ABS		0101192
	19.93	653.2 (jooksut 16X200)	ABS		0101294
<i>Valamukraan "U" jookstutoruga</i>					
	18.36	654	ABS		0101196
<i>Valamukraan</i>					
	11.11	658	10 cm	ORCHIDEA	0101204
	11.80	656	11 cm	ORCHIDEA	0101200

Valamusegisti, dushiühendusega



EUR

89.34

89.34

PANTHER

RING

0102093

0102094

1052



79.15

PANTHER

RING

0102095

0102096

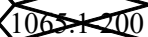
~~1065.1 150~~~~76.18~~~~76.18~~

~~PANTHER~~

~~RING~~

~~0102284~~

~~0102205~~

~~76.18~~~~76.18~~

~~PANTHER~~

~~RING~~

~~0102140~~

~~0102141~~

~~80.70~~~~80.70~~

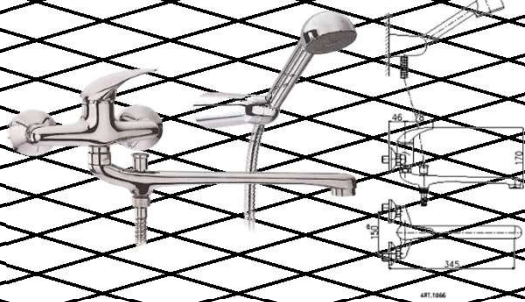
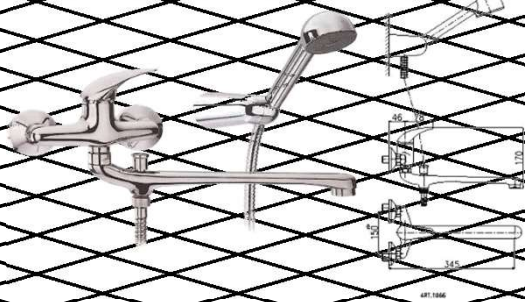
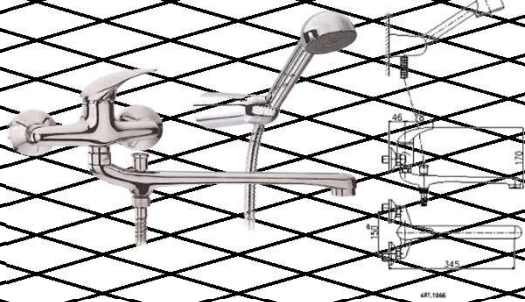
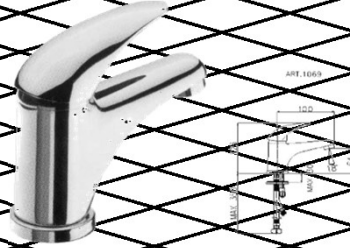
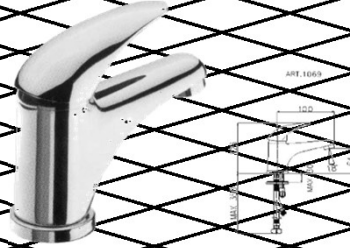
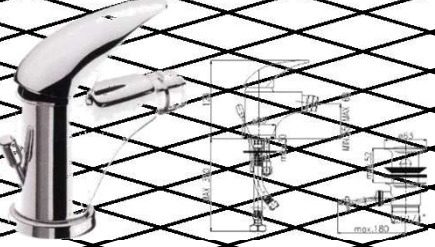
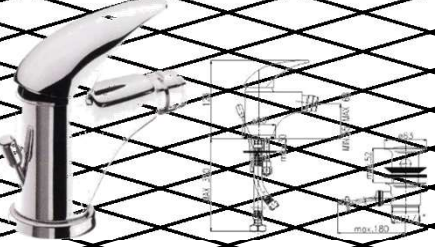
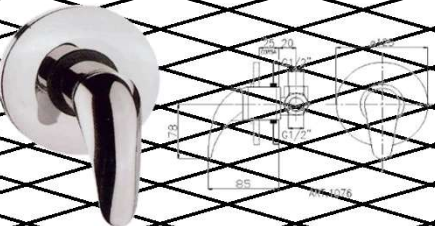
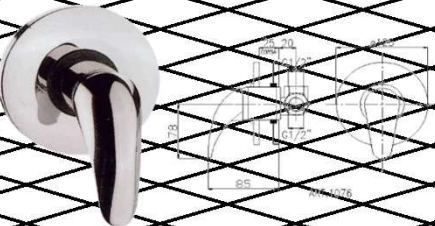
~~PANTHER~~

~~RING~~

~~0102143~~

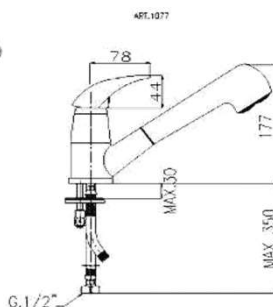
~~0102144~~

VANNISEGISTID

		<i>Vannisegisti liukava 200 mm jooksuruga</i> <i>Diverter 6396</i>		
	1065.1-075	76.18	PANTHER	0102221
		76.18	RING	0102247
		<i>Vannisegisti liukava 300 mm jooksuruga</i>		
	1066	98.21	PANTHER	0102015
		98.21	RING	0102086
		<i>Valamusegisti põhjajalupiga</i>		
	1069	35.66	PANTHER	0102033
		35.66	RING	0102066
		<i>Valamusegisti</i>		
	1069-130	47.88	PANTHER	0102224
		47.88	RING	0102225
		<i>Valamusegisti</i>		
	1070	17.80	PANTHER	0102036
		17.80	RING	0102077
		<i>Dušikabli segisti seinasisene</i>		
	1076	11.51	PANTHER	0102099
		11.51	RING	0102098

KÖÖGISEGISTID

Segisti väljatõmmatava käsidushiga



1077

EUR

73.67

73.67

PANTHER

RING

0102102

0102101



1079

51.40

51.40

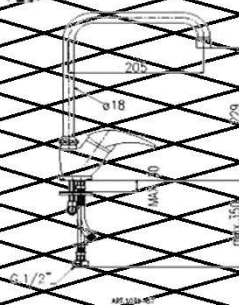
PANTHER

RING

0102063

0102083

Segisti, 130 mm



1079-67

43.52

43.52

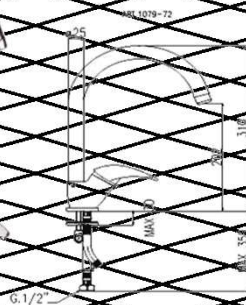
PANTHER

RING

0102212

0102214

Köögisegisti



1079-72

52.86

52.86

PANTHER

RING

0102213

0102215

Köögisegisti

KÖÖGISEGISTID

Köögisegisti

1079-G	41.86	PANTHER	0102206
	41.86	RING	0102208

Segisti, 150 mm

1080-150	51.24	PANTHER	0102152
	51.24	RING	0102153

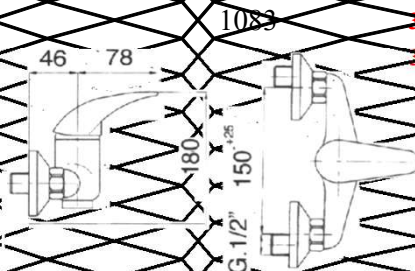
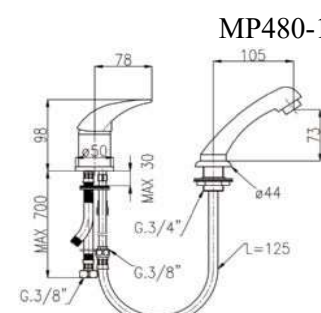
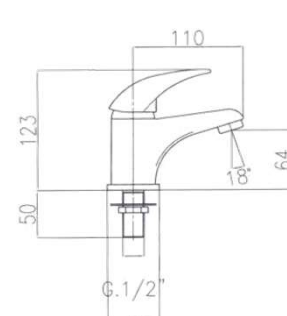
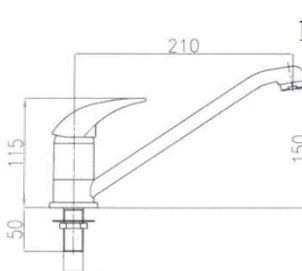
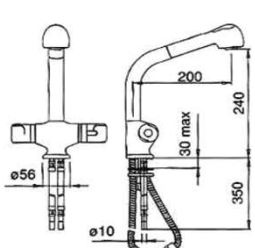
Segisti, 200 mm

1080-200	51.24	PANTHER	0102051
	51.24	RING	0102065

Segisti kover, 200 mm

1081	53.57	PANTHER	0102127
	53.57	RING	0102128

VALAMUSEGISTID

		EUR	Segisti korpus	
		1083	PANTHER	0102060
		38.68	RING	0102068
Kahesektsiooniline segisti juuksurile				
		MP480-10	PANTHER	0102288
Valamukraan Üks kraanivesi				
		1092	PANTHER	0102110
		57.79	RING	0102111
Köögi valamu kraan ühe vee jaoks				
		1094	PANTHER	0102107
		64.33	RING	0102108
Köögisegisti väljatõmmatava käsidushiga				
		211.93	93.50	0105005
		230.51		

Valamusegisti

EUR

ZEPHYR 8001

Kroom/matt

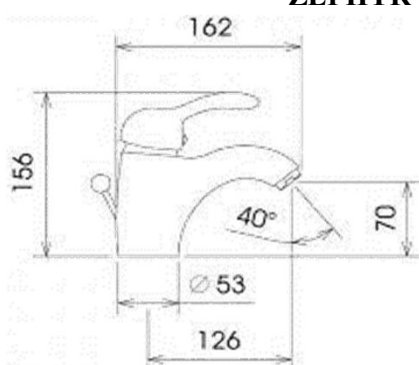
49.50

0503016

MÜÜK

40.91

Hulgihind ilma käibemaksuta



Bideesegisti

ZEPHYR 8011

Kroom

41.00

0503029

MÜÜK

33.88

Hulgihind ilma käibemaksuta

Kroom/matt

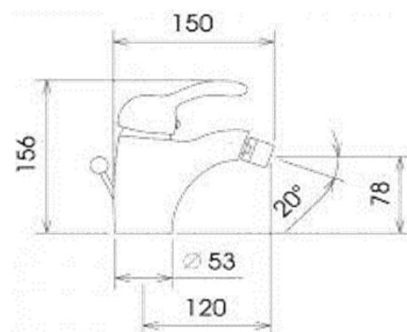
49.00

0503017

MÜÜK

40.49

Hulgihind ilma käibemaksuta



Vannisegisti koos dušiga

ZEPHYR 8020

Kroom/puit

69.00

0503018

Kroom/matt

80.00

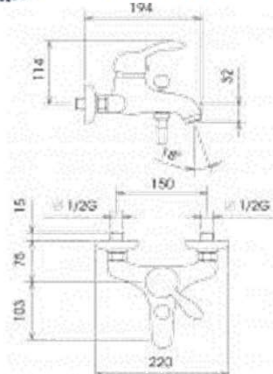
0503019

MÜÜK

57.02

66.12

Hulgihind ilma käibemaksuta



Valamusegisti

SPLIT 5000

Kroom/matt

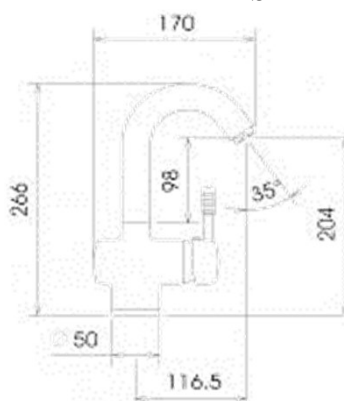
51.00

0503013

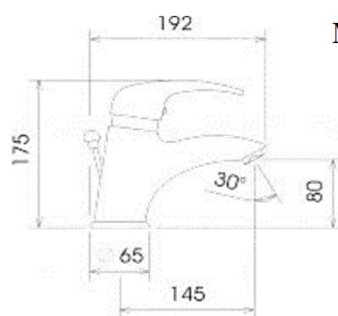
MÜÜK

42.15

Hulgihind ilma käibemaksuta



Valamusegisti



MAXIMA 7000 Kroom/matt

EUR

70.00

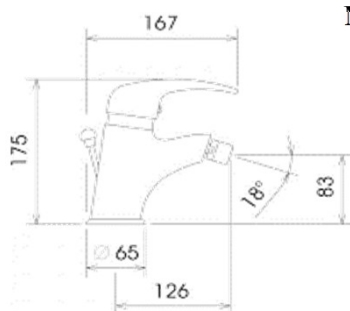
0503025

MÜÜK

57.85

Hulgihind ilma käibemaksuta

Bideesegisti



MAXIMA 7010 Kroom

57.00

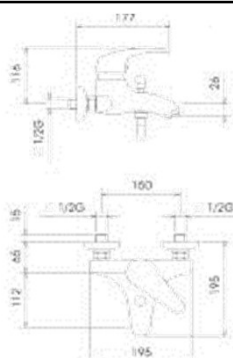
0503021

MÜÜK

47.11

Hulgihind ilma käibemaksuta

Vannisegisti koos dushiga



MAXIMA 7020 Kroom

83.00

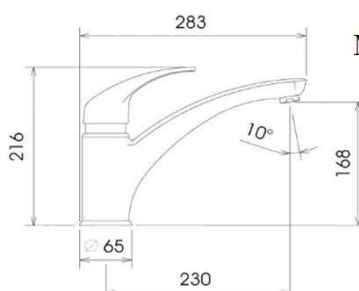
0503022

MÜÜK

68.59

Hulgihind ilma käibemaksuta

Valamusegisti

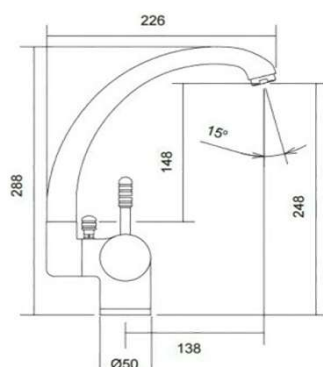


MAXIMA 7100 Kroom/matt

201.51

0503015

Valamusegisti (piimjas)



SPLIT 5114 Kroom/matt

84.00

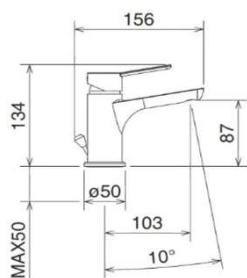
0503014

MÜÜK

69.42

Hulgihind ilma käibemaksuta

Valamusegisti

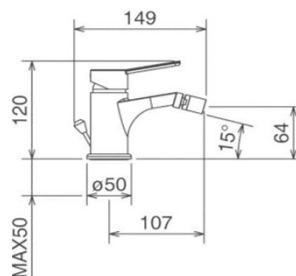


NEW PRO 42001 CS Kroom

**EUR
93.14**

0502203

Bideesegisti



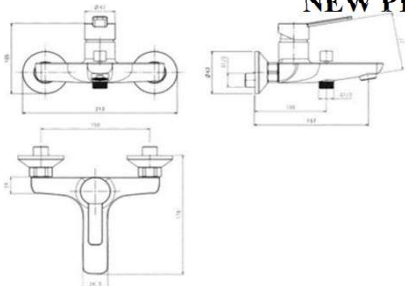
NEW PRO 42011 CS Kroom

95.22

0502204

NEW PRO

Vannisegisti

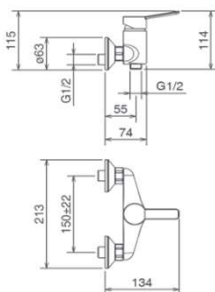


42020 S Kroom

129.37

0502205

Dušisegisti

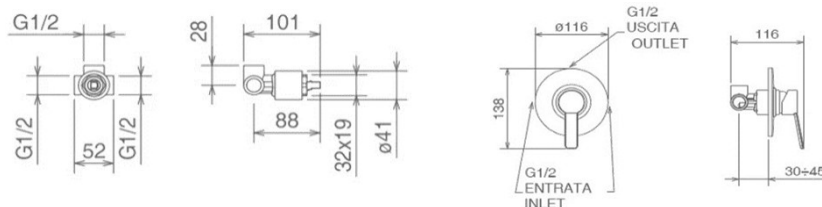


NEW PRO 42030 Kroom

108.68

0502208

Dushikabiini segisti, peidetud

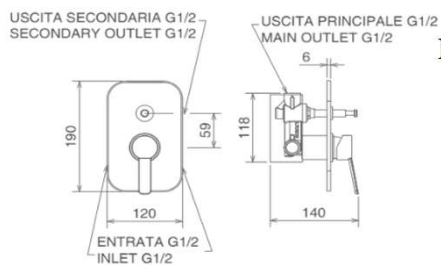


NEW PRO 42050 Kroom

113.85

0502206

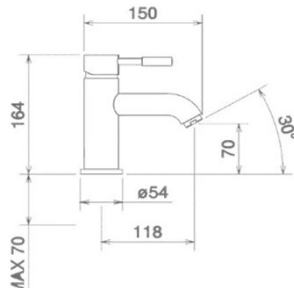
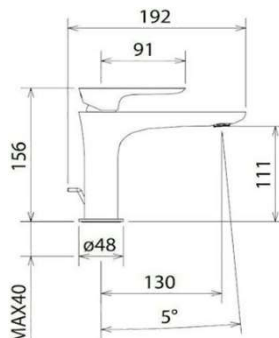
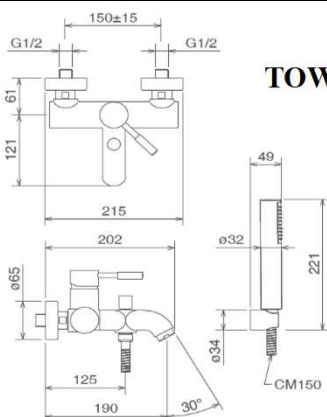
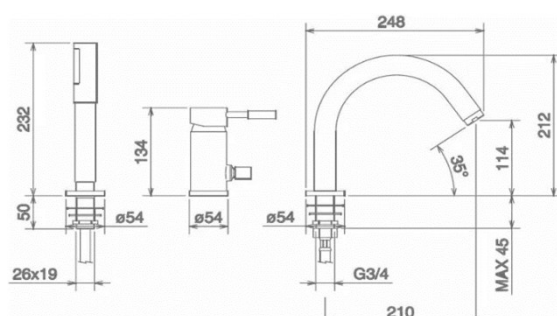
Vannisegisti, peidetud



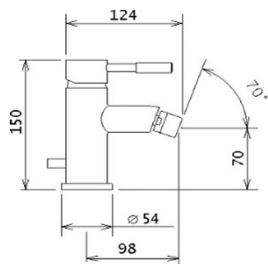
NEW PRO 42050 R Kroom

168.01

0502207

		<i>Vannisegisti koos dushiga</i>		SPLIT 5020 Kroom/matt EUR 65.00 0503012	
				MÜÜK	
				53.72	
		Hulgi hind ilma käibemaksuta			
				<i>Valamusegisti</i>	
		TOWER TECH 12001 Kroom		136.61 0502039	
				<i>Valamusegisti</i>	
		LAGHI 44001 TC Kroom		202.66 0502086	
				<i>Vannisegisti koos dushiga</i>	
		TOWER TECH 12019 Kroom		252.79 0502013	
				<i>Mullivannisegisti, 3 osast</i>	
		TOWER TECH 12045EX Kroom		326.92 0502053	

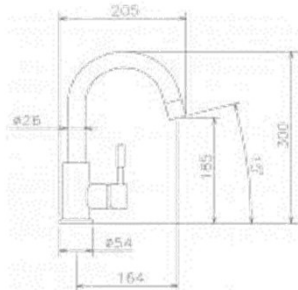
Bideesegisti



TOWER TECH 12011 HROMS

EUR 138.62 0502033

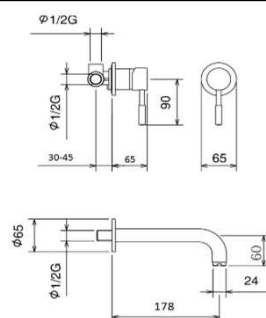
Köögisegisti



TOWER TECH 12600/28 HROMS

136.32 0502113

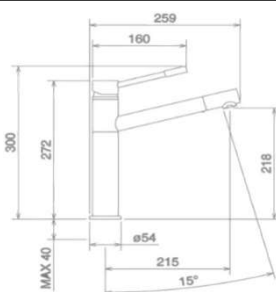
Valamusegisti seinasisene (2 osast)



TOWER TECH 12200 HROMS

159.08 0502012

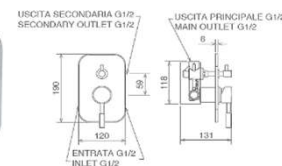
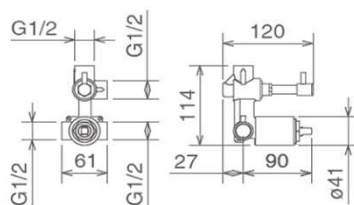
Köögisegisti



TOWER TECH 12191 HROMS

206.93 0502044

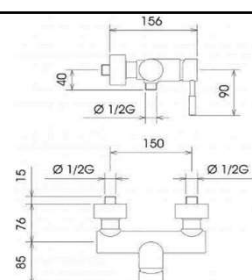
Dushikabiini segisti, prioletud koos lülitiga



TOWER TECH 12050/R HROMS

135.61 0502102

Dushikabiini segisti

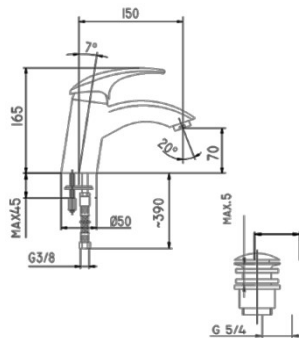


TOWER TECH 12030 HROMS

146.67 0502042

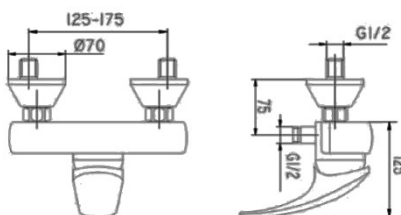
KRAAN HOOVA KÄEPIDEMETEGA

Valamusegisti põhjaklapiga



AMETYST 402-815-00 **91.92** 0703004

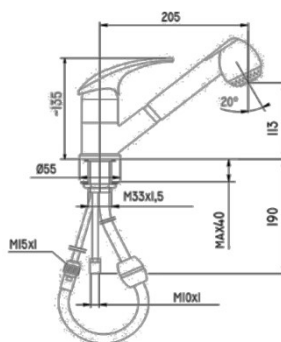
Dušisegisti



AMETYST 406-010-00 **43.00** 0703003

MÜÜK

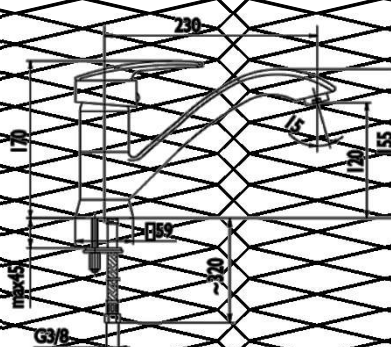
Köögisegisti väljatõmmatava käsidushiga



AMETYST 403-110-00 **48.00** 0703041

MÜÜK

Köögisegisti



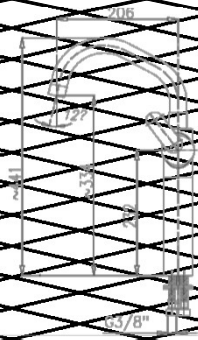
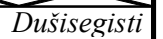
RUBIN 563-915-00 **75.68** 0703045

Dušisegisti



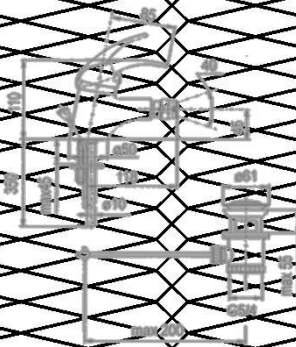
RUBIN 566-010-00 **34.00** 0703050

MÜÜK

~~Koõgisegistu~~~~CYRKON 582-712-00 126.81 0703020~~

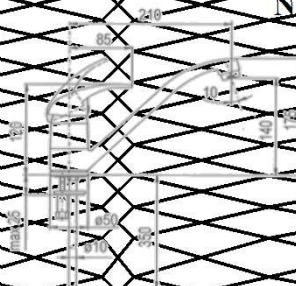
GRANIT 486-020-00 **39.00** 0703016

MÜÜK



~~Bideesegisti äravooluga~~

~~NEFRYT 507-015-00 44.87 0703038~~



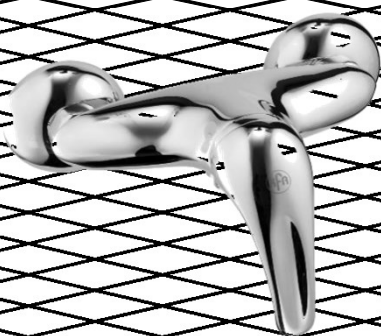
~~Köögisegisti liikuv jooksutoruga~~

~~NEFRYT 503 915-00 48.61 0703035~~

~~PIRYT 447-045-00 40.15 0703053~~

KRAAN HOOVA KÄEPIDEMETEGA

Dušisegisti

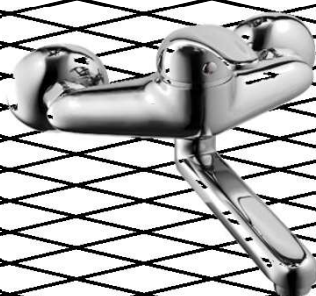


PIRYT 446-040-00 **54.85** 0703054



Vannisegisti liikava 350 mm jooksuotoriga

PIRYT 448-740-00 **88.25** 0703019



Seinale kinnitatud köögisegisti kraan

PIRYT 440-840-00 **63.01** 0703066



Seinale kinnitatud köögisegisti kraan

PIRYT 440-940-00 **34.00** 0703056

MÜÜK

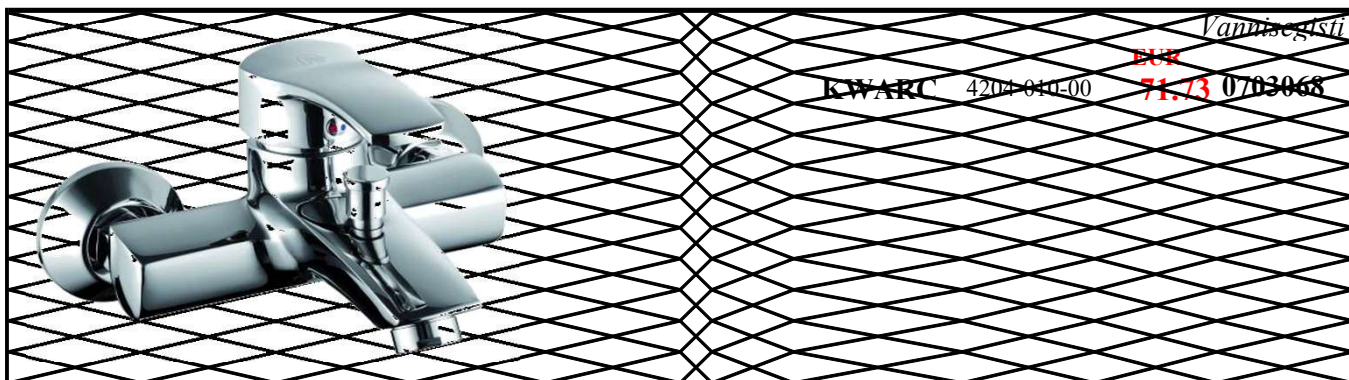


Köögisegisti väljatõmmatava käsidushiga

PIRYT 443-140-00 **46.00** 0703058

MÜÜK

KRAAN HOOVA KÄEPIDEMETEGA



Vanusegisti

KWARC 4204-010-00

EUR

71.73 0703068

Valamusegisti põhjaklapiga



KWARC 4202-815-00

60.02 0703067



Dušisegisti

KWARC 4206-010-00

54.35 0703070



SEGISTID

	<i>Vanniseģisti dushiga</i> FS 1135-21 33.42 1102031
	<i>Vanniseģisti kompl.</i> FS 1135-300 40.81 1102033
	<i>Kööģiseģisti</i> FS 1135-5 21.39 1102038
	<i>Kööģiseģisti (tila 150 mm)</i> FS 1135-51 21.39 1102039
	<i>Valamuseģisti</i> FS 1135-6 20.69 1102040
	<i>Bideeseģisti</i> FS 1135-8 20.32 1102042
	<i>Bideeseģisti</i> FS 1435-8 10.50 1102062 MŪŅK

SEGISTID

	<i>Vanniseģisti kompl.</i>		
	FS 9002-300	300 mm	45.52 1103031
	<i>Kööģiseģisti</i>		
	FS 9002-5	22.77	1103005
	<i>Segisti (tila 150 mm)</i>		
	FS 9002-51	25.94	1103006
	<i>Kööģiseģisti</i>		
	FS9002-54	34.09	1103057
	<i>Bideeseģisti</i>		
	FS 9002-8	11.00	1103008
	IZPĀRDOŠANA		

		<i>Dosaatoriga, üks vesi</i>	
215/N	9-15 sec.	EUR 92.22	0508001
		<i>Dosaator veevooluga</i>	
415/SH	9-15 sec.	74.98	0508021
		<i>Pissuaarikraan</i>	
420/UR	4-6 sec.	62.86	0508004
420/SH	9-15 sec.	59.01	0508005
		<i>WC kraan dosaatoriga</i>	
310/B 3/4"	4-5 sec.	76.92	0508019
310/D 1"	4-5 sec.	81.28	0508020
		<i>WC kraan dosaatoriga</i>	
315 1"	9-10 sec.	143.92	0508015

Pissuaarikraan dosaatoriga, seinasisene



410/UR	4-6 sec.	80.53	0508016
410/SH	9-15 sec.	71.93	0508018

WC kraan dosaatoriga



317 1"	4-6 sec.	148.86	0508012
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Dosaator pissuararile, toruga



TE855	4-6 sec.	57.11	1008001
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Peidetav dosaator dushi jooks



TE30	9-15 sec.	69.09	1008002
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Dushi dosaator veevooluga



TE31	9-15 sec.	60.77	1008003
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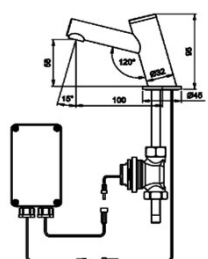
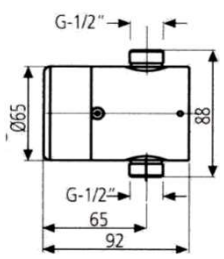
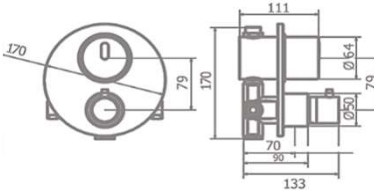
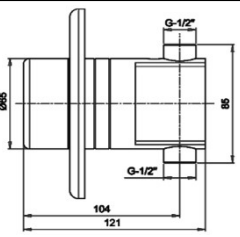
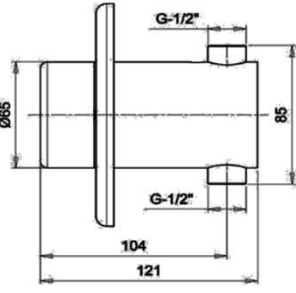
			<i>Toru kompl. Pissuaarile</i>	
	TB1C		EUR 10.48	0510004
			<i>Mansett</i>	
	TB2	14x38	4.73	0566001
			<i>Reguleeritav toru</i>	
	330C-B 330C-D	3/4"x25 1"x30	33.33 36.68	0510008 0510007
			<i>Toru</i>	
	332C-B 332C-D	3/4"x25 1"x30	25.56 26.66	0510012 0510011
			<i>Dosaatori mehhanism</i>	
	215V	4/6 sec.	34.71	0510013
			<i>Dosaatori mehhanism</i>	
	410 V 4/6 410 V 10/15	4/6 sec. 10/15 sec.	40.27 40.27	0510002 0510014
			<i>Dosaatori mehhanism</i>	
	310V	4/5 sec	30.02	0510017
			<i>Kate</i>	
	R11		1.83	0510018
			<i>Dosaatori mehhanism</i>	
	TE VI	4/6 sec.	34.42	1010001
<i>For art: TE15; TE16; TE53; TE255; TE855</i>				
			<i>Dosaatori mehhanism</i>	
	TE VI30	10/15 sec.	36.09	1010002
<i>For art: TE30 - TE31</i>				

EUR

		<i>Valamusegisti, kontaktivaba</i> (6V patarei, paigaldus seinale)	ORAS OPTIMA	130103019 218.03
		<i>Valamukraan pööratava jooksutoruga, kontaktivaba</i> (9V patarei, paigaldus seinale)	DOLPHIN LB 1040 T	270160 174.85 1508001
		<i>Valamusegisti, kontaktivaba</i> (9V patarei monteeritud korpusesse)	SWAN 1000 B	252300 179.99 1508003 (220V > 9V transformaatoriga)
		<i>Valamukraan, kontaktivaba</i> (9V patarei paigaldus seinale)	EASY B	246010 146.05 1508011
		<i>Segisti seinale, termostaadiga, kontaktivaba</i> (9V patarei monteeritud korpusesse)	APOLLO 1000 T	314200 241.70 1508015
		<i>Puutetundlik elektrooniline valamukraan</i>	TUBULAR	350700 146.05 1508020 (9V patarei paigaldus seinale)
		<i>Puutetundlik elektrooniline valamukraan</i>	TOUCH	225500 120.34 1508021 (9V patarei paigaldus seinale)

SENSORIGA SEGISTID

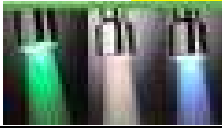
EUR

 	<i>Puutetundlik elektrooniline valamukraan</i> PERFECT TIME B 220100 87.42 1508014 (9V patarei paigaldus seinale)
 	<i>Kontaktivaba dushikraan</i> (9V patarei monteeritud korpusesse) NEPTUNE 1011 B 610261 113.14 1508005
 	<i>Iebuvējams dušas krāns ar termostatu</i> (9V baterija krāna korpusā) NEPTUNE 1041 T 612241 262.27 1508019
 	<i>Puutetundlik elektrooniline dushikraan</i> (9V patarei monteeritud korpusesse) PERFECT TIME SH 1031 613700 133.71 1508017
 	<i>Kontaktivaba dushikraan. Seinasisene</i> (9V patarei monteeritud korpusesse) NEPTUNE 1031 613200 149.14 1508013 <i>Pissuaari kraan</i> (9V patarei monteeritud korpusesse) JUPITER 1031 134510 159.42 1508012

SEGISTI SISUD JA SÕELAD (AERAATORID)



	EUR	Südamik 35 mm (KLUDI)		
	19.61	75 605 00-00	0810040	
		Südamik 35 mm		
	11.19	1130	0110103	
		Südamik 35 mm		
	11.19	1140	0110104	
	7.07	1140 SEDAL	7110083	
		Südamik 35 mm (SEDAL)		
	7.14	1130 SEDAL	7110056	
		Südamik 40 mm (SEDAL)		
	9.79	0200 SEDAL	7110057	
		Südamik 40 mm		
	14.69	0201	0110107	
		Südamik 40 mm		
	14.69	0200	0110121	
		Südamik (Hiina)		
	4.40	FC1101/35	1110031	
	4.40	FC1101/40	1110037	
		Südamik (Hiina)		
	4.40	FC1002/35	1110030	
	4.40	FC1002/40	1110034	
		Südamik 25 mm		
	12.96	SQ200/15	0110203	
		Südamik 35 mm		
	23.94	FC1962/35	7110068	
		Südamik 40 mm STSR		
	9.76	ST115	7110081	
		Südamik (Itaalia), kaks lõime		
	3.57	671 1/2"	0110010	
		Südamik (Itaalia)		
	3.37	671-E 1/2"	0110086	
		Südamik keraamiline		
	8.16	058 1/2"	0110012	
	3.92	RMG058 1/2"	7110005	
		Südamik		
	2.43	672 3/8"	0110011	
	0.68	FC2102 3/8"	1110025	

	5.74	RMG2053	Sõel sk (2053) 7110092	
	3.97	508 SLC	24x1	Sõel vk 2010008
	3.97	512 SLC	22x1	Sõel sk 2010007
	2.23	508 NP	24x1	Sõel vk "Coin Slot" 2010006
	1.07	512 PL	22x1	Sõel sk 7110069
	4.32 4.32 1.23 2.36	512 ECO 4.5 l/min 6 l/min 8 l/min 10 l/min	22x1 22x1 22x1 22x1	Sõel sk 2110017 2110016 2110015 2110014
	1.07	508 PL	24x1	Sõel vk 7110055
	4.13 4.13 4.13 1.23	508 ECO 4.5 l/min 6 l/min 8 l/min 10 l/min	24x1 24x1 24x1 24x1	Sõel vk 2110011 2110010 2110009 2110008
	2.31 1.81 6.93 6.50 5.89	506 (hroms) 508 (hroms) 506 (zelts) 508 (zelts) 508 (13100)	28x1 24x1 28x1 24x1 18x1	Sõel vk 0110141 0110100 0110201 0110199 0110185
	1.77 5.97 5.38 7.34	512 (hroms) 512 (zelts) 512 (13600) 512 (13700)	22x1 22x1 20x1 16x1	Sõel sk 0110101 0110200 0110186 0110190
	7.51 16.23 12.52	510 (hroms) 510 (zelts) 510 (futurist)	18x1	Sõel bideesegistile 0110131 0110136 0110187
	6.05	FX508 LED		Sõel LED 4810016
	3.44	505		Segisti tagasilöögiklapp 7110001
	6.54 2.06	507 ECO 6 l/min 8 l/min		Veevoolu vähendaja 2110007 2110020

SEGISTI SISUD JA SÕELAD (AERAATORID)

EUR

		<i>Segisti otsik kahe režiimiga</i>	
03630 NEW	15 cm	5.45	2010005
		<i>Segisti otsik kahe režiimiga</i>	
03630	Universāls	3.02	2010003
		1.86	672/10
		3.06	672/30
		3.19	672/40
		2.88	050
		1.13	052
		4.23	RMG10
		1.35	FDH0039
		4.87	RMG11
		7.80	MG 035
		9.96	1100

EUR

		9.96	1108	<i>Nupp RING</i>	0110111
		10.29	MGMED 40 mm	<i>Nupp LG</i>	7110071
		3.86	MG64 35 mm	<i>Nupp VENERA</i>	7110073
		5.62	MG 008 35 mm	<i>Nupp SATO</i>	7110049
		5.62	MG 049 35 mm	<i>Nupp URANS</i>	7110050
		7.80	MG 049 40 mm	<i>Nupp URANS</i>	7110054
		1.42	MGREZ VĪTNE	<i>Kinnitus</i>	7110100
		13.00	FXP0043	<i>Köögisegisti kinnituskomplekt</i>	1110043
		4.54	FXP0092	<i>Köögisegisti kinnituskomplekt</i>	7110014
		3.36	0114/A	<i>Köögisegisti kinnituskomplekt</i>	0110035
		6.93	0115/A 70 mm	<i>Köögisegisti kinnituskomplekt (5E)</i>	0110159
		5.78	0116/A 110 mm		0110165
		1.59	FXP0090	<i>Köögisegisti kinnituskomplekt</i>	1110024
		1.59	FXP0091	<i>Köögisegisti kinnituskomplekt</i>	1110011

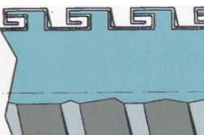
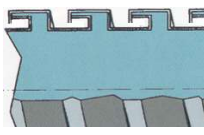
SEGISTI SISUD JA SÕELAD (AERAATORID)

		<i>Mutrid, kompl.</i>	
Labais	R10251	EUR 6.60	0110155
Kreisais	MG R10251	EUR 4.10	7110065
		<i>Mutter</i>	
	R11851	EUR 7.95	0110181
		<i>Ilu rõngas segistile seeria 62</i>	
	RMG62	EUR 0.94	7110016
		<i>Suunaja kang vannisegistile</i>	
	0518/A (met)	EUR 5.11	0110054
		<i>Suunaja kang vannisegistile MG2134</i>	
	REZMG213	EUR 9.85	7110045
		<i>Suunaja kang vannisegistile</i>	
	0519	EUR 4.38	0110048
		<i>Suunaja kang vannisegistile</i>	
	0520	EUR 2.46	0110074
		<i>Suunaja</i>	
	1050-MEH	EUR 17.16	0110137
		<i>Suunaja</i>	
	1050-MEH F	EUR 7.07	1110040
		<i>Suunaja</i>	
	1064-MEH	EUR 8.46	0110158
		<i>Suunaja Futurist</i>	
	13001	EUR 11.48	0110195
		<i>Ekstsentriskute kompl</i>	
	655/40 (HR)	EUR 4.54	0110060
	655/40 (mat)	EUR 4.99	0110170

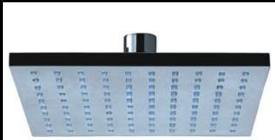
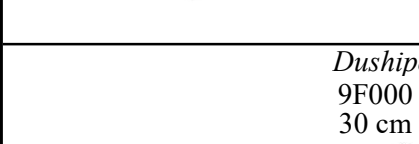
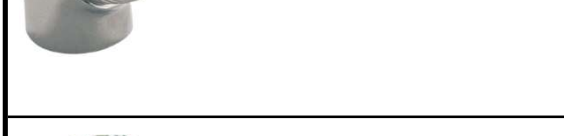
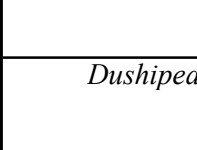
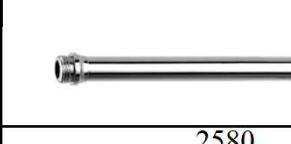
		<i>Ekstsentriskute kompl</i>	
	655/50	EUR 5.03	0110032
		<i>Ekstsentriskute kompl</i>	
	655/60	EUR 6.42	7110007
	maalatud kaal: 181 gr		
	655/92	EUR 10.33	7110046
	maalatud kaal: 261 gr		
		<i>Ekstsentriskud</i>	
	FTP0052	EUR 34.31	1110036
		<i>Ekstsentriskud (pikkus 60 mm)</i>	
	655/55	EUR 25.84	0110076
		<i>Dushitoru</i>	
	590	EUR 12.38	0110001
	<i>Garums 115 cm</i>		
		<i>Dushipea dushitorule</i>	
	740	EUR 2.56	0110049
		<i>Tagasilöögiklapp segistile</i>	
	505	EUR 2.71	7110015
		<i>Pagarinošā daļā, jaucējkrāniem 2090/2095</i>	
		<i>garums 100 CM</i>	
	REZMG2295	EUR 19.93	7110102
		<i>Hoidik (kahekordne)</i>	
	715/20	EUR 11.34	0110038

RMG2056/D		Duša jaucējkrānam MG2056	
		15.00	4839048
RMG2057/D		Duša jaucējkrānam MG2057	
		13.00	4839049
655/J		Jooksutoru kõõgisegistile	
		EUR	
		14x140	5.33 0110045
		14x162	7.19 0110061
		18x150	6.12 0110004
		18x200	7.66 0110005
RMG061		18x150	7.42 7110008
655/S		S jooksutoru	
		14x160	5.59 0110044
		18x200	6.12 0110006
		18x300	12.58 0110007
		S jooksutoru	
RMG060 F (18x300)		5.62	1110009
			
655/U		U jooksutoru	
		18x200	6.12 0110008
			
075		S jooksutoru, kõõver	
		200 mm	26.88 0110123
		200 F	8.63 1110033
		300 F	12.22 1110032
		200 NT	5.45 7110079
		300 NT	5.68 7110078

068		S jooksutoru, lame	
		150 mm	16.63 0110132
		200 mm	21.48 0110097
		300 mm	23.64 0110098
		200 F	8.63 1110027
		300 F	12.23 1110028
		200 NT	5.45 7110076
		300 NT	5.68 7110077
		350 NT	7.81 7110091
055		Jooksutoru segisti 3255, 6255	
		KROOM 233x165xØ24	10.88 7110067
RMG02555 IZT		Jooksutoru segisti MG2555	
		KROOM 210x180xØ24	14.69 7110090
070		Jooksutoru kõõgisegistile	
		MATĒTS 180x130xØ25	9.99 0110189
404/C		Jooksutoru valamusegistile	
		18.77	0510003

		FLEXTON	
01001 (200) BL	Topeltspiraaliga, koonus, kroom	6.80	0410040
01001 (200)	Topeltspiraaliga, koonus, kroom	8.50	0410005
01001 (150) BL	Topeltspiraaliga, koonus, meeterkeemega	5.40	0410038
		FLEXTON	
01001 (150)	Topeltspiraaliga, koonus,, 1/2"x3/8"IV	28.20	0410021
01001 (200)	Topeltspiraaliga, koonus,, 1/2"x3/8"IV	34.10	0410022
		FLEXTON	
01003 (150)	Topeltspiraaliga, kõõgisegistile,, 1/2"x3/8"AV	18.07	0410018
01003 (200)	Topeltspiraaliga, kõõgisegistile,, 1/2"x3/8"AV	26.73	0410019
		FLEXTON	
01006 (200)	Topeltspiraaliga	6.20	0410012
		FLEXTON	
01010 (200)	Tavalise spiraaliga, koonus	6.10	0410015
		FLEXTON	
1014 (150)	Tavalise spiraaliga	4.00	0410013
01014 (150) BL	Tavalise spiraaliga, ühe meeterkeermega	3.90	0410036
1014 (150)	Tavalise spiraaliga, kahe meeterkeermega	3.70	0410011
01014 (150) BL	Tavalise spiraaliga, kahe meeterkeermega	4.10	0410035
01014 (200)	Tavalise spiraaliga	5.80	0410016
		KLUDI	
6105505-00 (125)	Plastikust, kaks koonust, "Logoflex"	14.64	0810010
6105605-00 (160)	Plastikust, kaks koonust, "Logoflex"	9.48	0810001
6105705-00 (200)	Plastikust, kaks koonust, "Logoflex"	11.29	0810013
		NICOLL	
0407420 (160-200)	Topeltspiraaliga, pöörleva koonusega	40.90	1210002
		FLORY	
108 (150)	Tavalise spiraaliga(kroom)	3.47	1110004
		FLEXTON	
710/10 (150)	PVC valge	5.72	0110077
"BL" : pakendis  Topeltspiraal  Tavaline spiraal 			

	00010	EUR	Bigmama D11 cm	Kroom	23.80	0439070
	00053		Twister Happy D6 cm	Kroom	9.99	0439021
	00054		Twister - 3 D6 cm	Kroom	13.48	0439022
	00098		Cobra - 1 Big D6.5 cm	Kroom	9.99	0439004
	003L2CR		OAK	Kroom	22.35	0439060
	00511	EUR	Liberty Valge/kroom	D7 cm	36.72	0439085
	RU1070		D2.5 cm	Kroom	5.49	0139030
	D.5.10		Juuksuritele D2.5 cm	Kroom	24.06	0139035
	00S29		NORMALE D6.2 cm	Kroom	11.39	0439086
	00H59		NORMALE D20 cm	Kroom	244.44	0439033
	00H91		LIBERTY D20 cm	Kroom	133.11	0439054
	00H99		LIBERTY D30 cm	Kroom	256.41	0439051
	00H74		PRISMA PIU D20 cm	Kroom	35.57	0439052
	740		D9 cm	Kroom	3.40	0110049

 <i>Dušipea (messing)</i> FX19139 19 cm 36.55 1139018	 A8000 5.28 0439016
 <i>Dushipea kinnituskronstein</i> 8200 20 cm 29.27 0439046	 <i>Läbikäidava dušipea hoidik</i> F5000 1/2"x1/2" 24.06 0439049
 <i>Dushipea kinnituskronstein</i> 90000 20 cm 21.54 0439047	 <i>Dušivooliku ühendus dušipea hoidikuga</i> F7000 1/2"x1/2" 45.18 0439080
 <i>Dushipea kinnituskronstein</i> FX94000 15 cm 17.02 4839042	 <i>Voolikuühendus dušipea hoidjaga</i> 6054705-00 1/2"x1/2" 22.57 0839034
 <i>Dushipea kinnituskronstein</i> 9F000 30 cm 70.47 0439058	 <i>Nurga üleminek dušivoolikule, 30°</i> 02028 1/2"x1/2" 6.32 0439075
 <i>Dushipea kinnituskronstein (vertikaalne)</i> 73000 30 cm 119.37 0430099	
 <i>Dushipea kinnituskronstein</i> 7G000 30 cm 42.46 0439083 35 cm 45.90 0439084 40 cm 48.20 0439048	 <i>Diverter</i> MG589 9.92 7110004
 <i>Dushipea kinnituskronstein, vertikaalne (40 cm)</i> 9G000 20 cm 54.36 0439066 30 cm 58.52 0439059	 <i>Mehhanism lüliti jaoks MG-589</i> MG589-MEH 3.16 7110075
 2580 HROMS 4.05 0139007	 <i>Diverter</i> 589F 5.78 1110007
 <i>Läbikäidava dušipea hoidik</i> F4000 HROMS 13.55 0439044	 <i>Diverter</i> 823-122-00 8.99 0710006

EUR
EUR


Dušilift "ZENTA" DUAL SHOWER
KLUDI
 6167705-00 **520.46** **0830035**



Dušilift
koos seebihoidja
 15000 **19.00** **0430009**



Dušilift, kompl. "ZENTA"
KLUDI
 6063005-00 **80.74** **0830031**



Dušilift "A-QA" 90 CM
 6572005-00 **88.07** **0830038**



Dušilift
 12000 **19.99** **0430002**
 Stienis plakans 60 cm



Dušilift, kompl. "Bali" Ø18-Twister happy kroom / kuld

32053 **36.00** 0430086

MÜÜK Hulgi müügi hind



Dušilift, kompl. "Onda reflex" Ø25-Space age 80 cm

2B043 **48.00** 0430088

MÜÜK Hulgi müügi hind



Dušilift, kompl. "Hawaii" Ø25-PASCAL

26239B10 **EUR 15.00** 0430067

MÜÜK Hulgi müügi hind



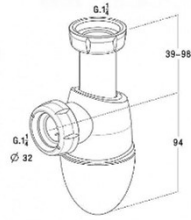
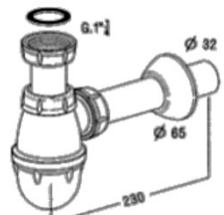
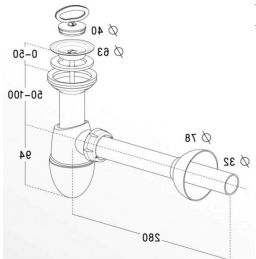
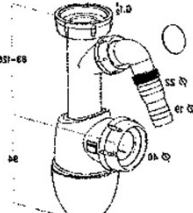
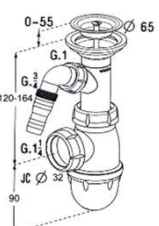
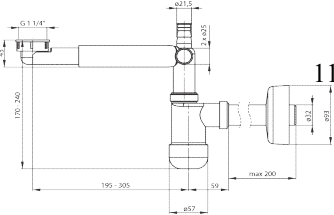
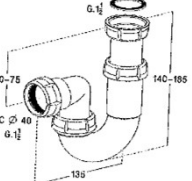
Dušilift, kompl. "Hawaii" Ø25-BIMBO

26225B30 **20.00** 0430066

MÜÜK Hulgi müügi hind

ŠIFOONID

EUR

				<i>Valamusifoon</i>	
	1,1/4"x32	0201284	4.20	1250049	
	1,1/4"x40	0201285	4.20	1250050	
	1,1/2"x40	0224287	4.12	1250052	
				<i>Valamusifoon</i>	
	1,1/4"x32	0201270	3.08	1250001	
	1,1/2"x40	0224193	3.18	1250010	
	1,1/4"x32x65	0201247	8.37	1250058	<i>Valamusifoon klapiga</i>
				<i>Valamusifoon</i>	
	1,1/4"x32	0202014	5.94	1250002	
	1,1/2"x40	0202075	7.27	1250019	EASYPHON
				<i>Valamusifoon klapiga</i>	
	1,1/4"x32	0202122	10.22	1250025	
	1,1/4"x40	0202138	10.24	1250015	
	1,1/2"x40	0224217	10.58	1250040	
				<i>Valamusifoon pesumasinaihendusega</i>	
	1,1/4"x1,1/4"	0201302	5.97	1250044	
	1,1/4"x1,1/2"	0201303	5.98	1250045	
	1,1/2"x1,1/2"	0224360	6.42	1250016	
				<i>Valamusifoon pesumasinaihenduse ja äravooluga</i>	
	1,1/2"x65	0202071	9.93	1250046	
				<i>Sifons izlietnei bez noteces ar nobīdi (teleskopisku)</i>	
	1 1/4"x32	NHC_633K	21.00	8240005	
				<i>Valamusifoon</i>	
	1,1/2"x40	0204460	5.77	1250030	

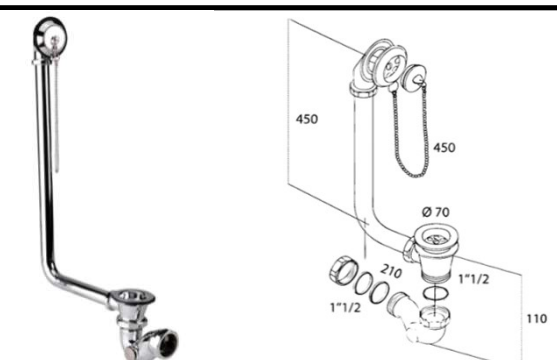
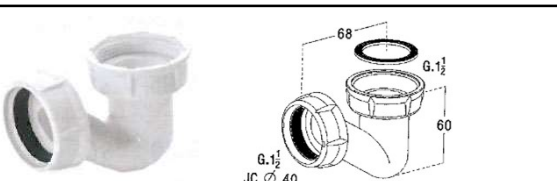
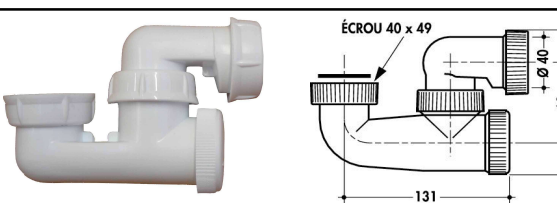
ŠIFOONID

EUR

		<i>Kaksiksifoon pesumasina ühendusega</i>					
		1,1/2"x40	0204981	7.91	1250012		
		<i>Määra sifooni seoses viivitusega</i>					
		1,1/4"x1/4"	0201011	7.67	1250062		
		<i>Määra sifooni seoses viivitusega</i>					
		1,1/2"x1/2"	0204183	6.41	1250061		
		<i>Ülevool köögivalamule</i>					
		1,1/2"x70	0204015	8.37	1250017		
		1,1/2"x114	0204123	16.52	1250055		
		<i>Ülevool köögivalamule Ø115</i>					
		1,1/2"x115	EDVA130	15.35	1250042		
		<i>Ülevool köögivalamule</i>					
		1,1/4'	0201152	9.11	1250043		
		<i>Ülevool köögivalamule i Ø114, universäla</i>					
		1,1/2"x114	0224506/1	26.05	1250068		
		<i>Valamusifoon ülevooluga Ø70</i>					
		1,1/2"x70	0204315	11.49	1250018		
		<i>Kaksiksifoon pesumasina ühendusega</i>					
		1,1/2"x50	33 120 ED70440	23.76	6850013		
		<i>Valamusifoon</i>					
		1,1/2"x50	31 206 EM26451	6.83	6850014		
		<i>Valamusifoon äravooluga</i>					
		1,1/2"x40/50x70	ED20451	9.71	6850005		
		<i>Valamusifoon pesumasinaühendusega</i>					
		1,1/2"x40/50	31 209 EM36451	8.09	6850004		
		<i>Valamusifoon pesumasinaühendusega äravooluga</i>					
		1,1/2"x40/50x70	ED30451	9.77	6850009		

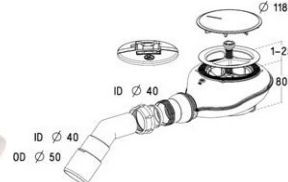
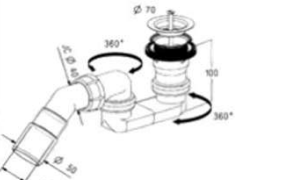
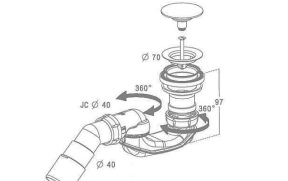
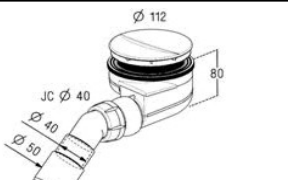
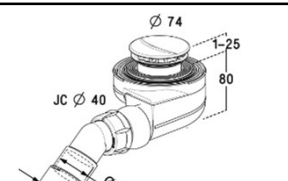
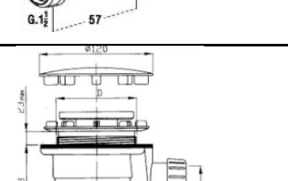
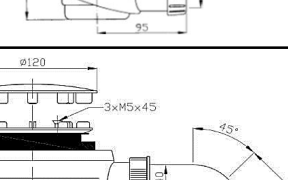
VANNIŠIFOONID

EUR

		1,1/2"x40	0505040	164.13	1240004
		1,1/2"x40x70	0203617	37.10	1250056
				trossi pikkus 100 cm	
		1.1/2"X40/50	0203618	49.73	1250011
		1,1/2"x40/50	0203562	12.63	1250014
		1,1/2"x40/50	0203059	8.61	1250032
		1,1/2"x11/2"	0203011	4.51	1250060
		1,1/2"x11/2"	0203008	8.60	1250013
		1,1/2"x40	0205800	37.65	1250066

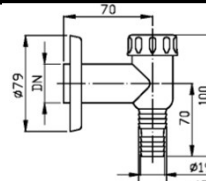
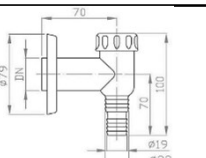
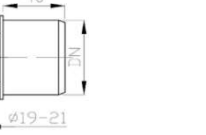
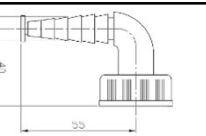
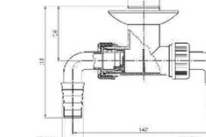
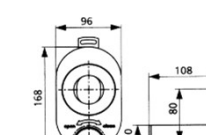
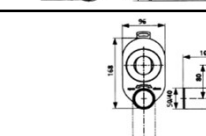
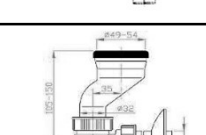
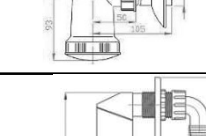
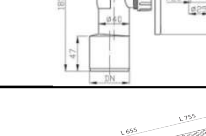
DUSHIALUSE ŠIFOONID

EUR

		<i>Dushialuse sifoon dekoratiivsulguriga Ø90</i> 1,1/2"x40/50	0205703 49.91 1250039	
		<i>Dushialuse sifoon sulguriga Ø70</i> 1,1/2"x40/50	0205374 11.07 1250034	
		<i>Dushialuse sifoon autom. sulguriga "Cloc-Clic"</i> 1,1/2"x40/50	0205458 49.48 1250051	
		<i>Dushialuse sifoon messingsulguriga kroomsulguriga Ø112</i> Ø90x40/50	0205240 31.10 1250008	
		<i>Dushialuse sifoon dekoratiivsulguriga Ø74</i> Ø50-60x40/50	0205376 22.61 1250027	
		<i>Dushialuse sifoon dekoratiivsulguriga kroom Ø90</i> Ø60x1,1/2"	0205301 11.51 1250033	
		<i>Dushialuse sifoon dekoratiivsulguriga kroom Ø120</i> Ø90x1,1/2"	EWC0850 18.66 6850007	
		<i>Sifons dušas paliktnim,zemais</i> 90/40	EWCN942 29.50 6850041	
		<i>Dushialuse sifoon</i>	SIBH208 13.09 1250064	

ŠIFOONID, RENNID

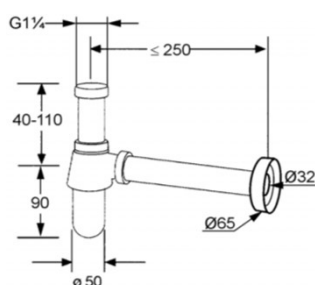
EUR

				<i>Pesumasina sifoon</i>				
				EPVN000	6.90	6850006		
				<i>Pesumasina sifoon</i>				
				EPVP000	3.82	6850022		
				<i>Šļūtenes savienojums (taisnais)</i>				
				DN50	8-25mm	UZ50000	4.72	6850028
				<i>Šļūtenes savienojums (leņķa)</i>				
				DN50	19-21mm	UZ50R00	4.72	6850029
				<i>Veļasmašīnas līkums</i>				
				10-16 mm		EPP1230	1.46	6850030
				18-23 mm		EPP1200	1.46	6850031
				<i>Sifons veļas mašīnai ar 2 štuceriem</i>				
				DN32	10-16/18-23	EPT3300	9.72	6850039
				DN32	18-23 mm	EPT3200	9.72	6850038
				<i>Seinasisene pissuaari sifoon horisontaalse vāljundiga</i>				
				DN50/40	31 407	ESO0550	23.21	6850002
				<i>Seinasisene pissuaari sifoon vertikālaalse vāljundiga</i>				
				DN50/40	31 405	ESO0551	23.21	6850001
				<i>Pisuāra sifons E vaida</i>				
				DN40		ESO0341	9.64	6850042
				<i>Seinasisene pesumasina sifoon kroomitud ūhendusega</i>				
				3/4"-1"x40/50	31 603	EPPC450	6.94	6850003
				<i>Renn (roostevaba teras)</i>				
				SZA5650	655 mm		102.79	6850021
				SZE2850	855 mm		117.97	6850020

ŠIFOONID

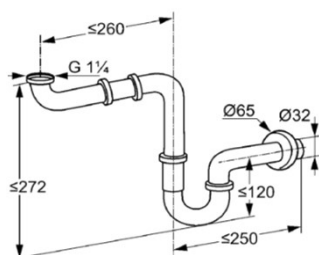
EUR

Valamusifoon "KLUDI"



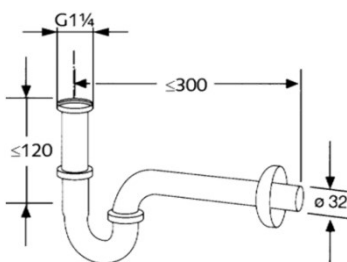
1,1/4"x32	HROMS	1010505-00	25.52	0840017
1,1/4"x32	BALTS	1010536-00	39.22	0840002

Torusifoon ruumisäästev



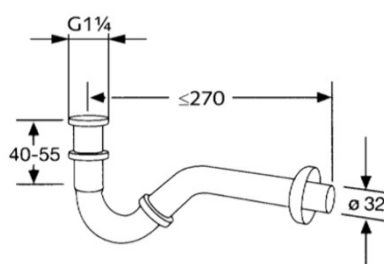
1,1/4"x32		1025505-00	46.69	0840018
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Valamusifoon "KLUDI"



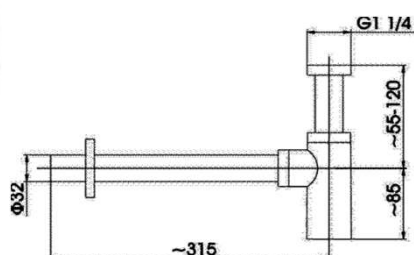
1,1/4"x32		1026505-00	26.32	0840016
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Bideesifoon "KLUDI"



1,1/4"x32		1031105-00	26.21	0840014
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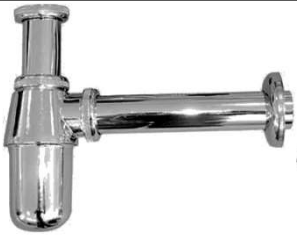
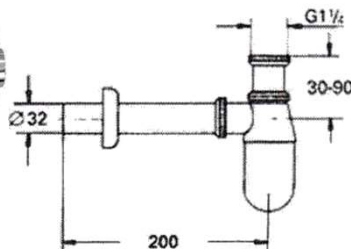
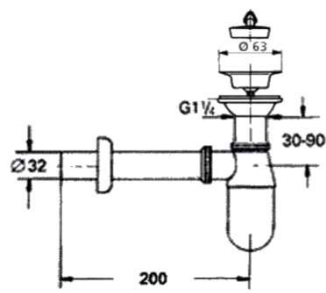
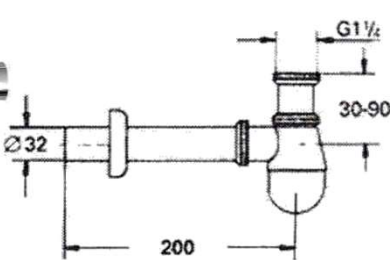
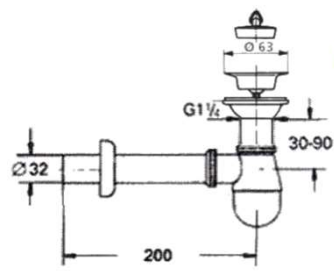
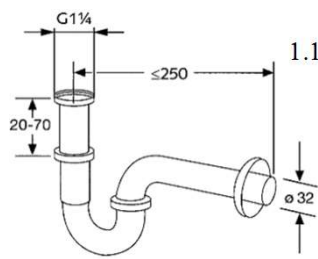
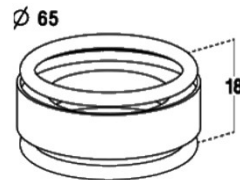
Valamusifoon



1.1/4"X32	MISIŅŠ	600-004	27.54	7140001
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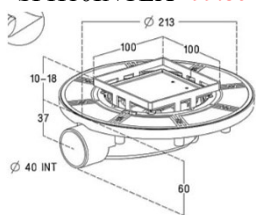
ŠIFOONID

EUR

				1,1/4"x32	Tsink/alu	110Z	14.26	0340006
		Valamusifoon						
				1,1/4"x32	Tsink/alu	112Z	16.01	0340000
		Valamusifoon äravooluga						
				1,1/4"x32	Messing	120	20.66	0340009
		Bideesifoon						
				1,1/4"x32	Messing	122	22.86	0340010
		Valamusifoon äravooluga						
				1,1/4"x32	Messing	1025005-00	16.48	0840015
		Valamusifoon KLUDI						
						0403069	18.20	1245006
		Lisarõngas äravooluhule						

EUR

EUR

<i>Põrandatrapp hüdroisolatsioon</i>			
	SFH10INCEX	99.86	1250067
			
<i>Trapp, otse</i>			
	100x100x50 SIHJ10I	12.48	1250037
<i>Trapp, nurk</i>			
	100x100x50 831	4.34	1750001
<i>Trapp, otse</i>			
	100x100x50 830	4.06	0350010
	150x150x50 830	4.96	0350011
<i>Messingtrapp kroomrestiga, otse kroomvõre</i>			
	100x100x1,1/4 917	26.42	0140005
<i>Messing-ühendus trapile</i>			
	1,1/4"x60 918	2.62	0140006
<i>Messing-trapp vannisifoonile</i>			
	1,1/2" 907	7.20	0140003
<i>Trapp, otse</i>			
	150x150/110 832	18.32	1750003
<i>Trapp, nurk</i>			
	150x150/110 832	18.24	1750004
<i>Trapp, otse</i>			
	150x150/110 60	8.03	7850001

<i>Trapp, nurk</i>			
	150x150/110 61	10.74	7850002
<i>Trapp, otse</i>			
	120x120/50 92604/46	24.87	1750007
<i>Trapp, nurk</i>			
	120x120/50 92604/47	26.53	1750006
<i>Trapp(kuiv) horisont.</i>			
	100x100/50 SI50C01	14.99	6850018
<i>Trapp, otse</i>			
	100x100/50 SI5PC01	14.99	6850019
<i>Trapp, nurk</i>			
	100x100/50 SI50C01UNI	19.72	6850023
<i>Trapp vihmaveele</i>			
	DN110 9200	11.00	1767003
<i>Vihmaveerenn 1000mm x 130 mm</i>			
	99101	23.80	1767004
<i>Muhv vertikaalne</i>			
	99102	6.33	1767005
<i>Kanali toru siiber</i>			
	99103	6.29	1767006
<i>Trapu reste, nerūs.tērauds.</i>			
NSI50C0	100x100 mm	4.90	6850036
NSIA0C0	150x150 mm	12.15	6850037
			

VALAMU ÄRAVOOLUD

		<i>Aravool+ ülevool "Cloc-clic" universaalne</i>		
			EUR	
1,1/4"x65x50(max)	12500UNIVE	20.97	0745001	
		<i>Ülevool "Cloc-clic", ülevooluga</i>		
1,1/4"x65x60(max)	600-352	18.43	1445001	
		<i>Messing-äravool, madal</i>		
1,1/4"x65x15	201	4.99	0345000	
1,1/2"x80x15	201	4.11	7445001	
		<i>Messing-äravool, kõrge ülevooluga</i>		
1,1/4"x63x50(max)	1042705-00	16.65	0845003	
		<i>Messing-äravool, ilma ülevooluga</i>		
1,1/4"x64x(29-50)	1042105-00	27.60	0845002	
1,1/4"x64x(8-22)	1042205-00	114.24	0845004	
		<i>Äravool</i>		
1,1/4"x63	655/95	9.72	7145001	
1,1/4"x63	655/95 (gold)	10.29	0145001	
		<i>Kork vanni sifooni</i>		
	0411901	14.51	1245001	
		<i>Valamu sõel plastik</i>		
35 mm	1209	0.47	7445002	
40 mm	1209	0.60	7445003	

VALAMU ÄRAVOOLUPESAD

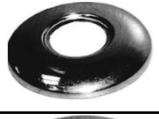


EUR

						<i>Äravoolupesa, kõrge</i>
	1,1/2"x70x54	30.106	EV10000	4.57	6845004	
						<i>Äravoolupesa</i>
	1,1/2"X117X63	30.301	EDVA030	14.24	6845005	
						<i>Äravoolupesa</i>
	1,1/2"x70x40	385	EDV0000	4.03	0345008	
						<i>Äravoolupesa+Kork ketiga</i>
	1,1/2"x80x37	445		3.59	0345004	
						<i>Äravoolupesa</i>
	1,1/2"x70x33	30.105	EDV1010	3.39	6845001	
						<i>Äravoolupesa+Kork ketiga</i>
	1,1/4"x65x23	445	EUV0000	3.75	6845002	
						<i>Dekoratiivkate valamule kroom</i>
	Ø50mm	700	25	6.83	1245004	
						<i>Dekoratiivkate valamule valge</i>
	Ø50mm	700/10	10	7.98	1245019	
						<i>Dekoratiivrõngas valamü ülevooluavale (25 mm ava jaoks)</i>
	Ø24mm		6002010	2.75	1245008	
						<i>Kork ketiga</i>
	Ø31	930		2.12	1245009	
	Ø40	930		2.17	1245010	
	Ø45.5	930		2.17	1245011	
	Ø52	930		2.31	1245012	

ÄRAVOOLUTORUD JA ROSETID

EUR

	Ø32x125 mm	1049905-00	9.56	0845005
				<i>Aravoolutoru</i>
	Ø32x200 mm	84501605-00	8.81	0845007
	Ø32x250 mm	84506605-00	10.92	0845008
	Ø32x300 mm	84502505-00	11.30	0845012
				<i>Toru, kroom</i>
	Ø32x200 mm x 3/4"	1046205-00	30.14	0845013
				<i>Aravoolutoru pesumasinaiühendusega, kroom</i>
	Ø32x60 mm	1043105-00	7.22	0845014
				<i>Muhv, kroom</i>
	Ø32x220 mm	E001121	2.64	6845007
	Ø40x220 mm	E001021	3.00	6845008
				<i>Aravoolutoru (220 mm)</i>
	45°x40/50	EV20000	1.71	6845009
				<i>Aravoolutoru 45°</i>
	Ø32	02 287	5.97	1245013
	Ø40	02 415	7.29	1245014
				<i>Sifooni äravoolutoru</i>
	Ø32x680x220	84500805-00	50.55	0845015
				<i>Sifooni äravoolutoru (kroom)</i>
	Ø32x90x20	81075405-00	10.56	0845017
	Ø32x80x26	81074705-00	6.86	0845018
				<i>Rosett</i>
	1/2"	697	0.53	0110204
				<i>Rosett</i>
	1/2"	697/10	0.83	0110207
	3/4"	697/10	1.21	0110208
				<i>Rosett</i>
	1/2"	697/20	0.66	0110209
				<i>Rosett</i>
	1,1/2"x1,1/4"	824	0.71	1245015
				<i>Uleminek vk-sk, plast</i>
	1,1/4"x1,1/2"	824/A	0.71	1245016
				<i>Uleminek vk-sk, plast</i>
		125701	0.32	7445004
				<i>Uleminek sifoonile</i>

EUR

Kofreertoru rullis (Prantsusmaa)



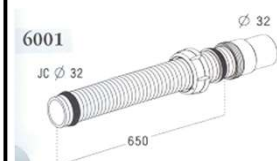
Ø 32x25 m	0206008	51.91	1250020
Ø 40x25 m	0206005	64.65	1250023

Ühenduskompl. Kofreertorule (mutter+üleminek+2 kummitihendit)



Ø 32	0206012	1.80	1245017
Ø 40	0206009	1.96	1245018

Kofr.toru (Prantsusmaa)



Ø 32x650	0206001	3.80	1250003
Ø 40x650	0206002	3.88	1250006
Ø 32x900	0206064	4.49	1250004
Ø 40x900	0206065	5.39	1250007
Ø 32x1500	0206035	9.16	1250031
Ø 40x1500	0206067	10.71	1250022

Kofr.sifoon, plast



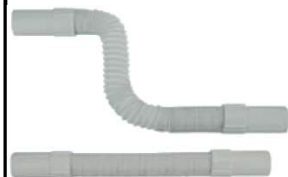
1,1/4"x Ø 32/40 FPF1004	1.61	7450004
1,1/2"x Ø 40/50 FPF1005	1.66	7450005

Kofr.sifoon, plast



1,1/4"x Ø 32/40 FPF1010	1.85	7450002
1,1/2"x Ø 40/50 FPF1006	2.17	7450003

Kofr.sifoon (Itaalia)



32/40 FPF1007	1.62	7450006
40/50 FPF1007	1.71	7450007

Gofra



DN40 CF40250	7.22	6850024
DN40 CF40500	9.30	6850033
DN50 CF50250	7.36	6850025
DN50 CF50500	9.70	6850035

Gofrēta uzmava



DN40 CF44250	7.50	6850026
DN40 CF44500	9.95	6850032
DN50 CF55250	7.78	6850027
DN50 CF55500	10.35	6850034

EUR

WC muhv, kofr. PVC 250-400 mm (kokkusurutav)



102601	7.13	7480001
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WC muhv, kofr. PVC 320-540 mm (kokkusurutav)



102602	7.77	7480002
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WC muhv, kofr. GO-EXTRA 220-540 mm



102800	11.80	7480003
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WC muhv, kofr. GO-MAGIC LUX 290-590 mm



102400	6.90	7480004
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WC muhv, kofr. PVC 265-450 mm, 90gr.



1024ELBOW1	11.80	7480006
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WC ekstsentrisk 45 mm, (plastkorpus)



109201	5.02	7480005
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WC mansett otseühendusega



58 207	2.56	6866001
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WC mansett ekstsentrisk

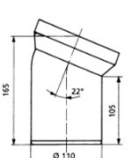
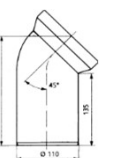
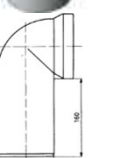


58 208	2.56	6866002
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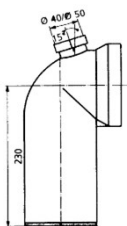
WC POTI LIITMIKUD

EUR

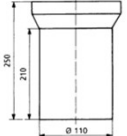
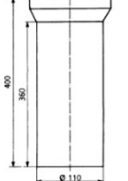
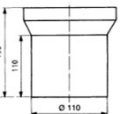
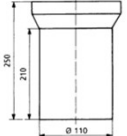
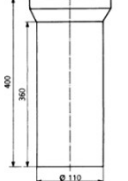
Põlv

			22°	58 101	KK22000	4.36	6880003
			45°	58 102	KK45000	4.42	6880004
			90°	58 103	KK90000	4.67	6880005
							

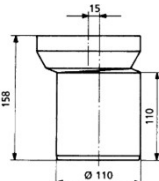
Põlv 90 ° ühendusmuhviga DN50

		58 110	10.08	6880009
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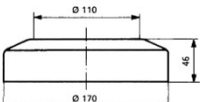
WC ühendustoru

			150 mm	58 201	KP15000	4.90	6880006
			250 mm	58 202	KP25000	5.24	6880007
			400 mm	58 203	KP40000	6.81	6880008
							

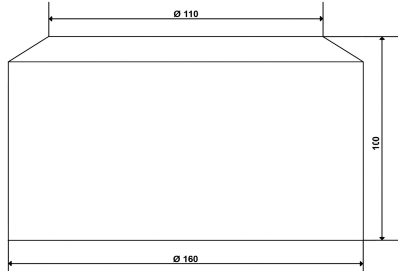
WC eksstsentrisk-toru

		58 206	KE15000	8.06	6880002
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WC rosett

	110X170X41	58 301	KR00000	1.82	6880010
					

WC rosett

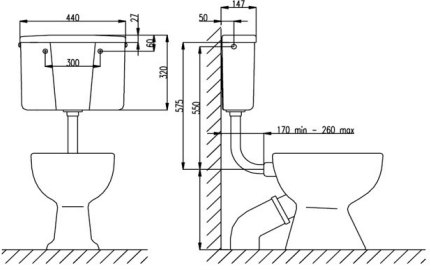
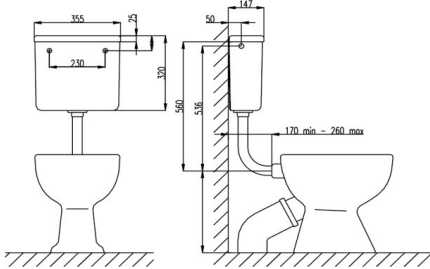
	110x170x100	KR1000	KR10000	3.92	6880011
					

LOPUTUSKASTI SISUD

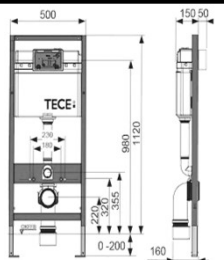
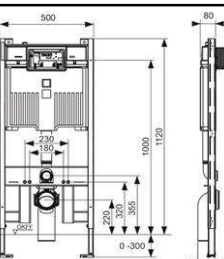
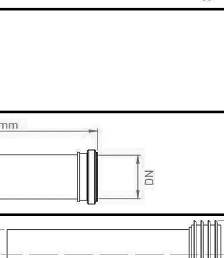
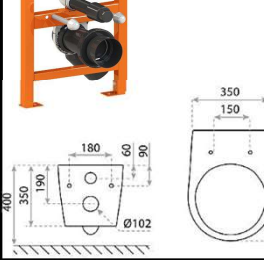
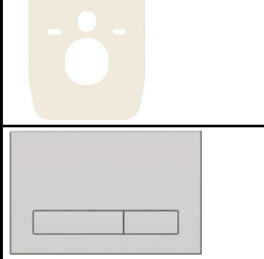
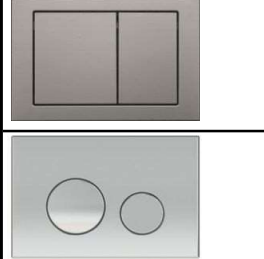
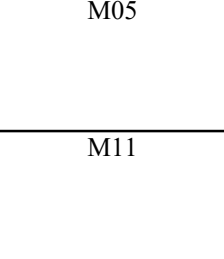
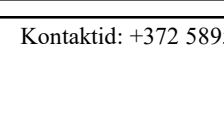
EUR

EUR

	<i>Loputuskasti sisu, univ. kahesüst</i>		
	0702109	33.87	1271022
	0709413	25.05	1271026
	<i>WC potti kaane nupp</i>		
	0709336	11.43	1271014
	<i>Loputuskasti sisu altühendus 3/8"</i>		
	0701052	21.02	1271015
	0701053	20.62	1271004
	<i>Loputuskasti sisu külühendus 3/8"</i>		
	0701058	21.02	1271016
	0701059	20.62	1271005
	0701122/PL	22.91	1271023
	<i>Loputuskasti sisu universaalne 1-süstimine</i>		
	0702109 PL	12.85	8871009
	<i>Loputuskasti sisu universaalne 2-süstimine</i>		
	0702108 PL	13.12	8871002
	<i>1-süstimine</i>		
	ZSK/305/0/L	3.96	8871023
	<i>2-süstimine</i>		
	ZSD/012/0/L	4.51	8871024
	<i>Loputuskasti sisu altühendus 1/2" PL</i>		
	0701053 PL	6.42	8871005
	0701052 PL	5.75	8871008

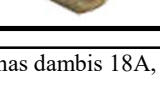
<i>Loputuskasti sisu, külühendus</i>			
7001OTT	1/2"	7.98	7471001
7001OTT	3/8"	3.09	7471003
			
<i>Loputuskasti ufuk</i>			
	1040000001	0.89	7471002
<i>Loputuskasti sisu, külühendus</i>			
			
600-95133	3.77	8871004	
0701059PL	1/2" PL		
600-98039	3.75	8871007	
0701058PL	3/8" PL		
<i>Loputuskast, valge 600-5003195K</i>			
	95K	24.82	8871010
			
<i>Loputuskast, valge 600-90001M99</i>			
	M99	23.41	8871011
			
<i>Loputuskasti sisu, kahesüst. M99</i>			
	600-56001	6.71	8871006

EUR

 			WC seinaraamid ja nupud valge nupp 9400400 256.87 4771009		
 			WC seinaraamid ja nupud kroom nupp 9400406 242.98 4771016		
 			WC seinaraamid ja nupud, eriti õhuke 9300500 322.13 4771034		
			WC īscauruļu komplekts, garums 30 cm 9820214 36.38 4771010		
			WC caurules pagarinājums DN90 KP93510 13.25 6880013		
			WC caurules pagarinājums DN44 KP43000 5.75 6880014		
 			WC seinaraamid ja nupud ZSP/M400/0/K 112.50 8871014		
 			Komplekts (rāmis + pods + taustiņš) ZSP/M400/kompl 242.98 8871019 (8871014+8277071+8871015)		
			Piekaramais pods ARCTIC, Lavita 110.40 8277071		
			Izolācijas plāksne piek.podam, univers. 350/A/108 4.86 8866000		
			Taustiņš zemapmetuma rāmim MELNA/MATĒTA SATĪNS 350/PPC/100 32.99 8871026 350/PPS/015 30.93 8871027		
			Taustiņš zemapmetuma rāmim MATĒTS 350/PPS/058 27.54 8871015 HROMS 350/PPG/056 32.20 8871016 BALTA 350/PPB/055 20.33 8871025		
			Taustiņš zemapmetuma rāmim MATĒTS SPP/111 29.87 8871017 HROMS SPP/112 34.65 8871018 BALTA SPP/110 22.65 8871021		

KUMMIMANSETID KANALILE. VEEARVESTID, MANOMEETRID

EUR			
	780	<i>Kummimansett</i>	
	32x26	0.71	4466016
	40x32x26	0.72	4466015
	50x32x26	0.74	4466013
	50x40	0.72	4466014
	780	<i>Kummimansett</i>	
	14x38	4.26	0566001
	32x75	1.81	4466002
	40x75	1.79	4466001
	50x75	1.92	4466011
	780	<i>Kummimansett</i>	
	40x60	1.25	0166012
	<i>Kummimansett "STEDO", valge</i>		
	780	100x100	3.55 4466012
	780-M	<i>Kummimansett</i>	
	100x100	3.46	4466004
	780	<i>Kummimansett "NEW PRO"</i>	
	melna	100x100	4.33 4466006
	780	<i>Kummimansett "NEW"</i>	
	balta	100x100	4.32 4466005
	780	<i>Kummimansett</i>	
	70x75x50x40	4.93	4466007
	780	<i>Kummimansett</i>	
	D40	0.93	4466008
	D50	0.93	4466009
	997799	<i>Svina plomba skaititājiem</i>	
		0.21	2329001
	997809		
		27.12	2329002
	997798		
	40 cm	0.13	2329003
	<i>Veearvesti külmale veele</i>		
	1/2"	25.85	4529001
	<i>Veearvesti soojale veele</i>		
	1/2"	25.85	4529004
	<i>Veearvesti külmale veele</i>		
	3/4"	31.05	4529002

EUR			
	<i>Veearvesti soojale veele</i>		
	3/4"	31.05	4529006
	<i>Veearvesti külmale veele</i>		
	1/2"	54.93	4529015
	3/4"	57.85	4529003
	1"	83.78	4529005
	1,1/4"	143.24	4529007
	1,1/2"	181.01	4529010
	2"	233.73	4529011
	<i>Veearvesti soojale veele</i>		
	1/2"	76.73	4529030
	3/4"	41.14	4529009
	1"	133.29	4529008
	1,1/4"	122.36	4529012
	1,1/2"	215.46	4529013
	2"	294.95	4529014
	<i>Manomeetrid 0-6 bar, 63 mm 1/4"</i>		
	4011	alt	5.82 3829001
	<i>Manomeetrid 0-10 bar, 63 mm 1/4"</i>		
	4011	alt	5.82 3829002
	<i>Manomeetrid 0-10 bar, 55 mm 1/4"</i>		
	GO PLAST	alt	5.40 7429001
	<i>Manomeetrid 0-4 bar, 100 mm</i>		
	4010	alt	13.20 3829009
	<i>Manomeetrid 0-6 bar, 100 mm</i>		
	alt	13.20	3829010
	<i>Manomeetrid 0-10 bar, 100 mm</i>		
	alt	13.20	3829011
	<i>Manomeetrid 0-16 bar, 100 mm</i>		
	alt	13.20	3829012
	<i>Nõutav üleminek 1/2 "-le</i>		
	<i>Manomeetrid 0-6 bar, 63 mm 1/4"</i>		
	4011	tagant	5.32 3829003
	<i>Manomeetrid 0-10 bar, 63 mm 1/4"</i>		
	4011	tagant	5.32 3829004
	<i>Manomeetrid 0-10 bar, 55 mm 1/4"</i>		
	GO PLAST	tagant	5.42 7429002
	<i>Termo-manomeeter 0-6 bar, 80 mm, 1/2"</i>		
	4013	tagant	18.64 3829006
	<i>Termo-manomeeter 0-6 bar, 80 mm, 1/2"</i>		
	4013	alt	18.64 3829007
	<i>Termomeetrid 120°C, 63 mm 1/2"</i>		
	4012	tagant	7.89 3829005
	<i>Termomeetrid 120°C, 63 mm vedruga toru</i>		
	4012	virsmas	8.64 3829008
	<i>Üleminek manomeetrite 1/2"xM20x1.5</i>		
	<i>sohik manomeetritele D100</i>		
	607.402	2.77	0925307

KRUVID JA KLAMBRID

GAB. EUR

100	<i>Metallklamber</i>				
	3/8"	14-18	100	0.72	1422049
	1/2"	20-25	100	0.74	1422034
	3/4"	25-30	100	0.83	1422035
	1"	31-36	100	0.88	1422036
	1,1/4"	40-44	50	0.88	1422037
	1,1/2"	50-58	50	0.90	1422039
	2"	60-64	50	0.93	1422038
	2,1/2"	75-80	50	1.98	1422040
	3"	85-92	25	1.97	1422041
	4"	110-118	25	2.29	1422043
	5"	133-141	25	5.15	1422050
	6"	159-168	25	5.57	1422051
	10"	230-260	-	6.20	1422053

111	<i>Metallklamber kummitihendiga</i>				
	3/8"	14-18	100	0.91	1422064
	1/2"	20-25	100	0.80	1422024
	3/4"	25-30	100	0.81	1422025
	1"	31-36	100	0.87	1422026
	1,1/4"	40-44	50	0.97	1422027
	1,1/2"	44-50	50	1.06	1422028
	2"	60-64	50	1.14	1422029
	2,1/2"	75-80	50	1.61	1422030
	3"	85-92	25	2.60	1422031
	4"	110-118	25	1.98	1422033
	5"	133-141	20	4.69	1422063
	6"	159-168	20	5.50	1422044

<i>Radiaatori komplekt, kinnitus, kork, 1/2 shutaja</i>				
		9824UK	8.19	1722058

783	<i>Kinnituskruvid valamule 2 tk.</i>			
	8x100	50	1.44	1422018
	8x120	50	1.53	1422019
	8x150	50	1.60	1422020
784				
	10x100	50	1.67	1422021
	10x120	50	2.19	1422022
	10x140	50	2.08	1422023

250/A	<i>WC istelaua kinnituspolst (plastik)</i>		
		1.20	7422001

250/C	<i>WC istelaua kinnituspolst (kroom)</i>		
		1.81	7422002

GAB. EUR

787	<i>WC loputuskasti kinnitus</i>			
		105 mm	7.37	7822001
785	<i>WC-poti kinnituskruvid, kompl</i>			
	baltas	50	0.94	1422016
	hromētas	50	0.97	1422017
782	<i>Boileri kinnituskruvid 2 tk.</i>			
		10x95	10	1.40
<i>Põrandakütte klamber</i>				
	15-20 mm	01990	0.05	1722033
	15-20 mm	01995	0.06	1722034
011	<i>Toruklamber tüübliga</i>			
	15mm	50	0.25	1422013
	18mm	50	0.30	1422014
	20mm	50	0.41	1422015
	25mm	50	0.43	1422045
	32mm	50	0.66	1422046
	40mm	50	0.71	1422047
	50mm	50	0.78	1422048
9826FK	<i>Toruklamber</i>			
	15-18	50	0.09	1722036
	20-22	50	0.10	1722037
	25-28	50	0.11	1722038
	32-35	50	0.17	1722039
9826ZK	<i>Toruklamber (roheline)</i>			
	20-22 mm	100	0.03	7622001
	24-25 mm	50	0.03	7622002
	32 mm	50	0.03	7622003
9826AK	<i>Toruklamber</i>			
	10	100	0.29	1722001
	12	100	0.22	1722002
	14-15	100	0.18	1722003
	16-18	100	0.19	1722004
	20-22	50	0.23	1722005
	25-28	50	0.69	1722006
	35	25	0.64	1722059
9827AK	<i>Toruklamber 2-ne</i>			
	10	100	0.10	1722007
	12	100	0.35	1722008
	14-15	100	0.25	1722009
	16-18	100	0.34	1722010
	20-22	50	0.36	1722011
	25-28	50	0.37	1722030
	35	25	0.88	1722060
9826EK	<i>Toruklamber</i>			
	15	50	0.26	1722012
	16	50	0.26	1722013
	18	50	0.27	1722014
	20	50	0.28	1722015
	22	50	0.30	1722016
	25	50	0.34	1722017
	28	50	0.34	1722018
	32	50	0.53	1722019
9827EK	<i>Toruklamber 2-ne</i>			
	15	40	0.37	1722020
	16	40	0.61	1722021
	18	40	0.45	1722022
	20	40	0.71	1722023
	25	40	1.02	1722025

		GAB.		EUR	
9826BK		Kinnitusklamber plasttorule			
	32	50	1.03	1722026	
	40	40	1.01	1722027	
	50	40	1.15	1722028	
	75	40	1.25	1722061	
	110	40	1.69	1722029	
2020		Toruisolatsiooni kinnitusklamber			
				2.36	1722040
2009		Klamber (põrandakütte)			
	100		9.62	7822002	
	250		17.66	1722041	
01860P		Klamber naeltüübliga			
	25mm	200	0.08	1722031	
01970P		Klamber naeltüübliga 2-ne			
	25mm	100	0.10	1722032	
		Konks tüübliga			
	04368 8mm	100	0.53	1422060	
	04369 10mm	50	0.90	1422061	
		Keermelatt			
	8x1000mm	976-08X1	1.39	1422055	
	8x2000 mm	976-08X2	3.86	1422066	
		10090	1.58	1422056	
		10x1000mm			
		Jätkumutter keermelatile			
	16002	8x24mm	0.23	1422057	
	16004	10x30mm	0.44	1422058	

		GAB.	EUR	
Voolikuklamber (roostevaba teras)				
	8-16	50	0.36	1627001
	12-20	50	0.37	1627002
	16-24	50	0.40	1627003
	20-32	50	0.43	1627004
	25-40	50	0.41	1627005
	32-50	50	0.48	1627006
	40-60	50	0.48	1627007
	50-70	50	0.48	1627008
	60-80	50	0.61	1627009
	70-90	25	0.63	1627010
	80-100	25	0.70	1627011
	90-110	25	0.73	1627012
	100-120	25	0.75	1627013
	110-130	25	0.99	1627014
	120-140	25	1.03	1627015
	140-160	25	1.10	1627016
Voolikuklamber (roostevaba teras)				
	23-25	10	1.37	1627017
	26-28	10	1.37	1627031
	29-31	10	1.37	1627018
	32-35	10	1.37	1627019
	36-39	10	1.48	1627034
	40-43	10	1.64	1627020
	44-47	10	1.87	1627021
	48-51	10	2.05	1627032
	52-55	10	2.27	1627033
	56-59	10	2.57	1627022
	60-63	10	2.97	1627023
	64-67	10	3.40	1627024
	68-73	10	3.54	1627025
	74-79	10	3.64	1627026
	80-85	10	3.76	1627027
	86-91	10	3.91	1627028
	92-97	10	4.04	1627029
	98-103	10	4.17	1627030
2215		Rosett, valge		
	15	100	0.29	1770001
	16	100	0.23	1770003
	18	100	0.23	1770002
	20	100	0.24	1770004
	22	100	0.23	1770005
	28	100	0.25	1770006
2215/C		Rosett, kroom		
	15	100	1.37	1770007
	16	100	1.37	1770008
	18	100	1.39	1770009
	20	100	1.41	1770010
	22	100	1.43	1770011
	28	100	1.44	1770012
2220		Rosett, 2-ne valge		
	15	50	0.78	1770013
	16	50	0.81	1770014
	18	50	0.70	1770015
	20	50	0.66	1770016
	22	50	0.77	1770017
	28	50	0.66	1770018
2220/C		Rosett, 2-ne kroom		
	15	50	3.73	1770019
	16	50	3.73	1770020
	18	50	3.73	1770021
	20	50	3.73	1770022
	22	50	3.73	1770023
	28	50	3.73	1770024

EUR			
	796	<i>Tihend, paroniit</i>	
	3/8"(100)	3.78	0166022
	1/2"(100)	4.59	0166003
	3/4"(100)	7.95	0166004
	1"(10)	1.32	0166008
	1,1/4"(10)	2.62	0166009
	1,1/2"(10)	2.50	0166015
	2"(10)	3.66	0166016
	03572	<i>Tihend, kumm</i>	
	3/8"(100)	3.15	0466004
	1/2"(100)	3.36	0466002
	3/4"(100)	5.36	0466005
	1"(10)	1.29	0466008
	1,1/4"(10)	1.80	0466009
	1,1/2"(10)	2.14	0466006
	2"(10)	2.85	0466007
	03574	<i>Võrguga tihend, kumm</i>	
	3/8"	0.60	0466013
	1/2"	0.59	0466001
	3/4"	0.94	0466003
	3/8"(10)	3.50	0466012
	1/2" (10)	3.50	0466010
	796/S	<i>Tihend jooksutorule, kumm</i>	
	Ø 16 mm(10)	6.90	0166018
	Ø 18 mm(10)	3.28	0166005
	797	Pärslēdzējam(1)	0.25 0166031
	796/G	<i>Plastmassrõngas jooksutorule</i>	
	Ø 18 mm	0.26	0166020
	Ø 18 mm (10)	2.62	0166028
	796/675	<i>Kummitihend dosaatorile</i>	
	1/2"	0.59	0166007
	3/8" (10)	2.87	0166026
	796/V	<i>Kraanisüdamiku tihend, kumm</i>	
	3/8"	1.17	0166014
	1/2"	1.20	0166013
	3/8" (10)	6.88	0166029
	<i>Tihendikomplekt kraanile</i>		
	R302-1078	Ø 35	5.42 0166019
	R302-0130	Ø 40	6.12 0166021
	<i>Huuliktihend</i>		
	R 302-35 mm	Ø 35	2.94 0166023
	R 302-40 mm	Ø 40	3.00 0166024
	03573	<i>Kummitihend ekstsentriskule</i>	
	(10)	0.14	1166003
	(10)	0.80	1166005
	03571	<i>Kummitihend sifoonile, koonus</i>	
	Ø 32 mm	0.37	7466001
	Ø 40 mm	0.43	7466002
	Ø 32 mm (10)	2.18	7466003
	<i>Tihendikompl.dosaatorile</i>		
	401/796K	1.26	0566004
	401/796	0.35	0566005
	<i>Kummitihendid dosaatorile</i>		
	215 V/796	Ø 12 mm	0.35 0566002
	216 V/796	Ø 28 mm	0.35 0566003
	03576	<i>Kummist tihendid malmile</i>	
	1/2"	0.32	2166001
	3/4"	0.28	2166002
	1"	0.46	2166003
	1,1/4"	0.74	2166005
	1,1/2"	0.66	2166004
	2"	0.68	2166006
	1/2" (10)	1.81	2166009
	3/4" (10)	2.43	2166010
	1" (10)	2.80	2166011
	1,1/4" (10)	4.30	2166012
	GUA 11	<i>Tihend PEM-liitmikule</i>	
	19x3,5	DN20	0.42 9066007
	24x4	DN25	0.45 9066008
	31x4,5	DN32	0.65 9066009
	39x5,5	DN40	0.80 9066010
	49x6,5	DN50	0.87 9066011
	03575	<i>Koonus tihend</i>	
	1/2"	1.24	0966001
	3/4"	1.66	0966002
	1"	1.85	0966003
	1,1/4"	2.26	0966004
	1,1/2"	2.57	0966005
	2"	3.65	0966006
	1/2" (10)	7.10	0966019
	3/4" (10)	9.41	0966020
	1" (10)	10.30	0966021
	1,1/4" (10)	12.61	0966022
	1,1/2" (10)	14.51	0966023
	03570	<i>Tihend mesing amerikkakle</i>	
	1/2"	0.31	0966007
	3/4"	0.41	0966009
	1"	0.50	0966008
	1,1/4"	0.59	0966011
	1,1/2"	0.66	0966010
	2"	0.73	0966012
	1/2" (10)	1.77	0966013
	3/4" (10)	2.32	0966014
	1" (10)	2.86	0966015
	1,1/4" (10)	3.27	0966016
	1,1/2" (10)	3.68	0966017
	781	<i>WC tihend loputuskasti ja poti vahele</i>	2.13 7866001
	<i>Blīve aeratoram ar ārējo vītņi</i>		
	03580	0.16	1166004
	03580/10	0.92	1166006
	<i>Tualettruumi loputuskasti tihend</i>		
	U093	6.25	7866002

KEERMEPASTA JA TEIBID

EUR

Keermepasta "UNIPAK"



Unipak

65 gr **3.61** 2566011
250 gr **6.76** 2566012

Keermepasta "UNIPAK"



Unipak

360 gr **7.74** 2566013

Keermeteip "UNITAPE"



Unipak

12x12x0,075 mm **0.72** 2566002

Keermeteip "JUMBOTAPE"



Unipak

10x19x0,2 mm **3.85** 2566004

Keermeteip "MAXITAPE"



Unipak

12x12x0,1 mm **1.35** 2566003

Keermeteip "MIDITAPE"



Unipak

12x12x0,1 mm **1.10** 2566001

Keermeteip



12x12x0,075 mm **0.27** 4366001

EUR

Keermeteip

19x15x0,25 mm **2.82** 2566018



37687

Keerme tihendusnõör LOCTITE 55

50 m **8.40** 2366001



Keerme tihendusnõör LOCTITE 55

160 m **17.31** 2366002



Teip niiskuskindel hall



48mmx50m **8.06** 2566019
50mmx50m **6.94** 2566021

HT liugaine



150 gr **3.23** 6866003
250 gr **3.76** 6866004
1000 gr **10.25** 6866005

Keerme tihendusnõör, MAGMA



20 m **4.03** 7166005
50 m **5.55** 7166003
150 m **11.66** 7166004



EUR

<i>Keermepasta "GEBATOUT 2"</i>			
	80 gr	PASTA-GEB	3.34 6766001
	200 gr	PASTA-GEB	4.94 6766002
<i>Sobib vee-, gaasi- ja suruõhusüsteemidele. Rõhk kuni 200 bari, temp. kuni 130 °C</i>			
<i>Keermepasta "GEBATOUT 2"</i>			
	500 gr	PASTA-GEB	6.65 6766003
<i>Keermepasta "GEBATOUT 2" + lina</i>			
	Blisteris	80g+20g	5.95 6766031
<i>Blīvējamā mastika FILGUM</i>			
	200 gr	104019	4.62 6766045
<i>Elastīga mastika spraugu blīvēšanai. Savienojuma vietu, šuvju un plaisu hermetizācijai un aizpildīšanai. Santehnikas iekārtu (notekas, sifoni, izlietnes, vannas, tualetes u.c.) uzstādīšanas laikā radušos spraugu blīvēšanai.</i>			
<i>Silikonhermeetik "GEBSICONE W"</i>			
	"W" valge	310 ml	893400 7.40 6766004
	"W" C.S.	310 ml	893403 7.40 6766005
<i>Rābusti-geel tinajootmiseks "HAMPTON"</i>			
	<i>Kusnis lodēšanai ar alvu. Satur cinka hlorīdu. Paredzēts dzelzs, tērauda, čuguna, vara, bronzas, misiņa, cinka u.c. metālu lodēšanai izņemot alumīniju! Aktivizējas pie +75°C līdz +375°C.</i>		
	175 gr	100111	11.48 6735002
<i>Jootetina SN9</i>			
	100 gr	815708	20.88 6735004
<i>Līme vara un misiņa savienojumiem "RLC+"</i>			
	30 ml	814655	17.53 6766046
<i>Lina</i>			
	100 g	Prantsusmaa	1.71 6766023
	200 g		3.75 2566007
	500 g		9.03 2566008

EUR

<i>Lina</i>			
	100 g		3.89 2566009
515031	80 gr	Prantsusmaa	3.91 6766036
<i>Lina 80 gr. (prantsuse)</i>			
	515030	80 gr	Prantsusmaa 7.97 6766022
<i>Hermetiseerimisniit</i>			
	80 m	815500	10.47 6766007
<i>Vastupidav vibrāle, lōkidele. Temp. -190 °C kuni +260 °C; Rōhk kuni 15 bari. Niiti jagub 65tk 1/2 liitmikule.</i>			
<i>Tihendusniit</i>			
	100 m	515100	26.94 6766006
<i>Sobib metāli ja plastmasi lūtmi kutile. Vastupidav lōkidele ja vibrāle. Kūlma vee rōhk kuni 16 bari, t= 130 °C- max 7 bari.</i>			
<i>Tihendusniit</i>			
	25 m	515200	6.39 6766041
<i>Keermeteip "RUBAN"</i>			
	12mm*12m*0,075mm		0.60 6766009
<i>Ei ole tundlik ķemikaalide ja mikroorganismide. max 15 bari (soe / kūlm), temp. -260 °C kuni +260 °C.</i>			
<i>Keermeteip</i>			
	12mm*12m*0,1mm		0.86 6766010
<i>Ei ole tundlik ķemikaalide ja mikroorganismide. max 15 bari (soe kūlm), temp. -260 °C kuni +260 °C.</i>			
<i>Fum lint kūtuse ja ōlide jaoks</i>			
	12mm*12m*0,1mm		1.26 6766032
<i>Ei ole tundlik ķemikaalide ja mikroorganismide. Vōib kasutada ka kūtuse ja ōlide jaoks. Kūtuse survetakistus max 15 bari (soe / kūlm), temp. -260 °C kuni +260 °C. Tihedus 0,8mm</i>			
<i>Keermeteip</i>			
	19mm*15m*0,2mm		3.96 6766011
<i>Keermeteip(gaasitorudele)</i>			
	12mm*12m*0,1mm		3.40 6766012
<i>Suurepārane ķermeteip butaanile, propaanili, maagaasile, suruōhule, lāmāstikule, vesinikule, heeliūmile, argoonile. Vastupida terperatuuri -260 ° kuni +260 ° C</i>			

EUR

GEB-KIT



4/5/6*2,5 m **15.90** **6772002**
 7/8*2,5 m **16.12** **6772003**
 10*2,5 m **18.62** **6772004**

komplekt küttekolde ukseümbruse hermetiseerimiseks
 ar tihend (Ø 5x2,5 m) + Collafeu kuumuskindel
 liim(20ml)
 ar tihend (Ø 8x2,5 m) +Collafeu kuumuskindel
 liim (20ml)
 3.Lame tihend (10mmx2.5mmx2.5m) +Collafeu
 kuumuskindel liim (20ml)

GEB-COLLAFEU



50 ml **5.40** **6772006**

Kuumuskindel liim isoleerivate
 kiudmaterjalide fikseerimiseks kõrgetel
 temperatuuridel(kuni +1100°C)

GEB-CALORYGEB



300 gr. **5.65** **6772008**
 310 ml **8.09** **6772007**

Tulekindel mastiks ahjude, kaminade
 korstende ja lõõride parandamiseks.
 Kasutatakse pragude täitmiseks lõõridel,
 müüritise ja küttekeha liitekohtades jne.
 Temp. kuni+1100°C.

GEB-PROPFEU POUDRE



900 gr. **12.46** **6772011**

Suitsukäikude keemiliseks
 puhastamiseks. Eemaldab efektiivselt
 pigi, tahma ja muud
 ladestused, mida ei õnnestu mehaaniliselt
 kõrvaldada. Kasutamine: Segada
 söed ja visata neile mõõtekulbitäis
 pulbrit. Parimad tulemused regulaarsel
 kasutamisel!

GEB-PROPFEU



500 ml **11.30** **6772009**

Kontsentreeritud puhastusvahend kaminade ja
 ahjude klaasustele. Eemaldab tõhusalt pigi ja
 tahma. NB! Vältida

sattumist alumiinium- pindadele! Kasutamine:

Pihustada külmale või kergelt soojale
 klaasile(ümbritsevad pinnad kinni katta), lasta
 mõjuda vähemalt 1 minut. Puhastada klaas.

EUR

GEB-DEBOUCHEUR UNIVERSEL

1 L **8.82** **6772013**



Tõhus vahend kanalisatsiooni ummistuste
 likvideerimiseks. Sobib kasutamiseks
 email-, portselan-, rv.terasest ja kroomitud
 pindadel, samuti malm- ja plasttorudes.
 Valada 0,5l vedelikku trappi/sifooni ning
 lasta mõjuda vähemalt 0,5h, tõsisemate
 ummistuste korral kuni 12h. Seejärel
 loputada rohke veeg

GEB-DEBOUCHEUR PROFESIONEL

1 L **9.54** **6772012**



Väga tugev vahend! Lahustab katlakivi,
 rasvad,juuksekarvad ja muud orgaanilised
 ühendid. Kasutada WC-pottides pool kuni
 terve pakend, valamü äravooludes ja
 torustikes ¼ - ½ pakendi kogusest. Lasta
 mõjuda vähemalt 0,5h. Loputada

EUR

GEB-DEBOUCHEUR KIT

Ø25-Ø50 **28.59** **6735006**



Mehaaniline torude puhastamise komplekt „Kit Deboucheur”

Kasutamishüüsed: Kandke kindaid ja kaitseprillid.

Enne kasutamist:

- 1) Demonteerige sifoon.
- 2) Blokeerige ülevool
- 3) Sistestage mehaaniline puhastamise ots toruse.
- 4) Avage vesi aeglase vooluga
- 5) Vee temperatuur alla 30 ° C.
- 6) Puhastus mehhanism taitub veega ja automaatselt sulgeb toru
- 7) Sulgeja ja ummistuse vahele joab vesi mis surub ummistuse lahti
- 8) Ära kasuta kuumale veele.
- 9) Ära kasuta WC.
- 10) Ära kasuta gofreeritud torudes.
- 11) Ärge kasutage, kui olete varem kasutanud keemilisi torude puhastusvahendeid

EUR

GEB-SPRAY

500 ml **9.50** **6766028**



100% õlipõhine silikoon- pihusti, mittenakkuv ja vee kindel. On ette nähtud määrimiseks, niiskusekaitse, hoiab ära tihendite kulumise, ideaalne tolmu keskkonnas, paagi kasutamine nii üles kui ka allapoole

GEB-PLAQUE

1m2 **38.32** **6766017**



Kasutamiseks küttekolletes, aga ka seinte isoleerimiseks soojustaldevatest seadmetest fikseerimiseks kasutada liimi COLLA FEU. Temp. Kuni 1100°C

GEB-GEBEX

200 gr **3.62** **6766015**
500 gr **5.17** **6766016**



Silikoonisisalduseta määre toruühenduste montaažiks. Sobib rõhu- ja kanalisatsioonitorudele. Tagab hea liuguvuse ja kaitseb kummitihendeid.

GEB-GEBEX PLUS

400 gr **5.11** **6766025**



Igat torustike määrimiseks, betoonist, malmist platmassist, kõigis ilmastikuoludes.

GEB-GEBEX TAP

20 ml **4.44** **6766040**

Määrdeü henduste jaoks. Hoiab ära lubjakivimoodustiste tekkinuse vees olitunud pindadel



GEB-GEBETANCHE+

75ml **21.73** **6766013**



Universaalne vaik metallist keermeühenduste hermetiseerimiseks NB! Kasutatakse ilma linata! Ühest 75ml. tuubist piisab ca. sajaks 1" keerme ühenduseks. Sobib nii kuumale, kui külma vee torudele, küttesüsteemidele, gaasivarustuse ja süsivesinikküteteenete (butaan, propaan, masuut jne) juhtimise torudele. Temperatuuritaluvus: -30°C kuni +90°C, lühiajaliselt 120°C. Survetaluvus: kuni 170bar.

Daudzfunktsionālā līme-mastika "GEB-MS"

280 ml 892001 **10.52** **6766042**



Vienkomponenta blīvēšanas un līmēšanas mastika, kura izgatavota no MS Polymer. Sacietē saskarē ar apkārtējās vides mitrumu: Pielietojums: Ūdensizturīgu šuvju aizpildīšana būvniecībā (betons, koks, stikls, metāls, PVC u.c.). Izplešanās šuvju aizpildīšana. Hidroizolācijas šuves starp mūri un koku. Zem koka, metāla vai PVC apdares materiālu apakšējās daļas. Plaisu aizpildīšanai. Līmēšana iekštelpās un ārpus tām (apšuvuma briķetes, līstes, cokoli, polistirola elementi, spoguļi, ventilācijas atveres, elektrības kastes, akustiskā izolācija utt.).

Mastika baseiniem

balta 290 ml 590910 **15.99** **6766043**
caurspīdīga 290 ml 590911 **15.99** **6766044**



Neitrāla vienkomponeņa polimēru mastika uz modificēta silikona bāzes. Paredzēts noplūžu līmēšanai, savienošanai un blīvēšanai iekštelpās, ārā un zem ūdens.

Paredzēts īpaši peldbaseiniem, spa un balneoterapijas zonām. Piemērots gadījumiem, kad nepieciešama materiāla paaugstināta stabilitāte zem ūdens. Tam ir augsta sākotnējā saķere, tāpēc bieži vien nav nepieciešama balstu un pastiprinājumu uzstādīšana. Hidroizolācija (ūdens atbīdīšanas ierīces, prožektoru, caurules, apmalītes, siltumtīnņas, segumi utt.)

EUR

EUR

Torude parandamise lint

1,5*0,05m **16.97** 6766024



Mitmesuguste aukude, pragude ja muude kahjustuste kiireks parandamiseks. Kasutatakse laialdaselt küttesüsteemide remondiks ja muud sielistemid. Kasutatakse laialdaselt küttesüsteemide remondiks ja muud süsteemid. Sobib niisketes ja sukeldatud vette (maksimaalselt 1m). Kuivab 30min. Rõhutarve max 20 baari; Temperatuur kuni 125°C"

GEB PRETaPOSER

Nurga kinnituslint

40mm*3,35m **19.52** 6766021



Vannitoa puhastusvahend

500 ml **4.44** 8272003



Vannitoa puhastusvahend ja katlakivi eemaldaja. Sobib portselanist ja keraamiliste plaatide, valamute, segistite, dušipeade, tualettruumide jne. regulaarseks puhastamiseks. Eemaldab hõlpsasti kõige tugevama lubjasette ja annab pinnale loomuliku läike. Eemaldab tõhusalt mustuse, seebijäägi ja veesette. Kasutusjuhend: keerake dosaator SPRAY asendisse. Pihustage otse pinnale 15-20 cm kauguselt ja laske vahendil toimida 2-3 minutit. Pühkige niiske lapiga või loputage veega. Hoida originaalpakendis! Hoida lastele kättesaamatus kohas! Säilitustemp. 5 ° C kuni 25 ° C.

Pasta vītņu blīvēšanai saules paneļos

250 gr. **9.05** 6766039



105579 *Līdzeklis sūces novēršanai* **G40**

2 l **33.66** 6772024



199700 **GEB-DILUJOINT**

125ml **5.83** 6772014



Attīrītājs pastas veidā, novērš silikona, akrila un butilspirta hermētiķu paliekas.

*Ļoti efektīvs: izšķīdina hermētiķu paliekas 30 min. (ieteicams iepriekš notīrīt mehāniski). Komplektā ietilpst špatelāpstīņa kura ir piemērota arī trauslām virsmām. *Piemērots emaljētām, akrila, stikla, koka, metāla un sintētiskām virsmām.

Dezinfekcijas līdzeklis kondicionieriem **G95**

850410 1l **13.19** 6772029



5l

Aizsarglīdzeklis pret koroziju, kaļķakmeni apkures sistēmā **G11**

871130 1 l **37.27** 6772022



Nogulšņu noņemšanai esošās apkures sistēmās **G30**

1 l **18.48** 6772030



Degļu un filtru tīrīšanas līdzeklis **G80**

500 ml **14.58** 6772031



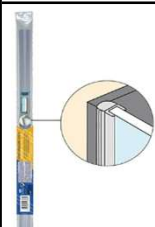
512369 *Apakšējā durvju gumija 5-8 mm biezam stiklam*

1 m **10.27** 6774001



Gumija dušas kabīnes stiklam, vertikāli

512368 5-8 mm biezam stiklam 2 m **17.36** 6774000



Lokānais pievads radiatoru uzpildei

873016 **12.95** 6735007

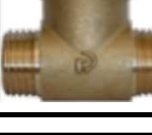


		PCS	EUR	
	1000G			<i>Voolikuihendus vk</i>
	1/4"x10	25	0.94	0925342
	3/8"x10	25	1.28	0925343
	3/8"x13	25	1.28	0925344
	1/2"x10	25	1.61	0925092
	1/2"x13	25	1.61	0925093
	1/2"x15	25	1.61	0925100
	1/2"x18	10	1.67	0925345
	1/2"x20	10	1.61	0925269
	3/4"x20	10	2.70	0925101
	3/4"x25	10	2.82	0925270
	1"x20	10	3.67	0925292
	1"x25	10	3.88	0925094
	1,1/4"x32	5	6.72	0925242
	1,1/2"x40	5	11.87	0925243
	2"x50	5	16.13	0925244
	1001G			<i>Voolikuihendus sk</i>
	1/4"x10	25	0.97	0925346
	3/8"x10	25	1.47	0925347
	1/2"x10	25	1.84	0925095
	1/2"x13	25	1.86	0925096
	1/2"x15	25	1.88	0925097
	1/2"x18	10	2.08	0925348
	1/2"x20	10	1.88	0925271
	3/4"x20	10	2.84	0925098
	3/4"x25	10	2.96	0925272
	1"x25	10	4.31	0925099
	1,1/4"x32	5	9.79	0925245
	1,1/2"x40	5	13.46	0925246
	2"x50	5	24.19	0925247
	1002G			<i>Voolikuliitmik (kahepoolne)</i>
	1/2"	25	2.03	0925297
	3/4"	25	2.68	0925298
	670			<i>Voolikuihendus sk (kroom)</i>
	3/4"x15		1.26	0921127
	1700G			<i>Viisikühendus (90mm)</i>
	1"x20		3.67	0921128
	1790G			<i>Kontramutter kraega</i>
	1/2"	25	1.67	0925108
	3/4"	25	1.72	0925109
	1"	10	2.60	0925262
	1,1/4"	10	3.47	0925294
	1791G			<i>Kontramutter</i>
	1/2"	50	0.98	0925190
	3/4"	50	1.11	0925191
	1"	10	2.27	0925192
	3660C			<i>Liitmik põlvega, kroom</i>
	1/2"	10	6.01	0921044
	3/4"	10	8.32	0921045
	3660G			<i>Liitmik põlvega, messing</i>
	1/2"	10	5.44	0925326
	3/4"	10	10.31	0925327
	1"		13.10	0925328
	1,1/4"		21.76	0925329
	3661C			<i>Otseliitmik, kroom</i>
	1/2"	10	4.47	0921047
	3/4"	10	5.98	0921048
	1"		10.12	0921049
	3661G			<i>Otseliitmik, messing</i>
	1/2"	10	4.14	0925330
	3/4"	10	6.55	0925331
	1"		11.43	0925332
	1,1/4"		20.19	0925333
	5003G			<i>Üleminek-ühendus</i>
	1"x1,1/2"	2	7.05	0925152
	1,1/4"x2"	2	12.50	0925153
	7403G			<i>Otseliitmik vk-vk</i>
	1/2"x1,1/2"	10	5.14	0925260
	3/4"x3/4"	10	7.40	0925263
	1"x1"		11.25	0925261

		PCS	EUR	
	4025			<i>Liitmik tagasilöögiklapile</i>
	3/4"		11.05	0925315
	7500G			<i>Otseliide kummitihendiga</i>
	1/2"	10	8.14	0925159
	3/4"	5	12.50	0925160
	1"	5	14.00	0925161
	1,1/4"	5	26.05	0925310
	5006G			<i>Plommitav mutter veearvestile</i>
	1/2"x3/4"	10	3.14	0925225
	3/4"x1"	5	6.31	0925162
	1"x1,1/4"	5	10.98	0925164
	1,1/4"x1,1/2"	2	17.70	0925165
	5200C			<i>Nippel-üleminek vk (kroom)</i>
	3/8"x1/2"	25	1.61	0921001
	5200G			<i>Nippel-üleminek vk</i>
	1/8"x1,1/4"	25	0.89	0925248
	1/4"x3/8"	25	0.98	0925226
	1/4"x1/2"	25	1.26	0925104
	3/8"x1/2"	25	1.26	0925001
	1/2"x3/4"	10	1.79	0925002
	1/2"x1"	10	2.88	0925003
	3/4"x1"	10	2.93	0925004
	3/4"x1,1/4"	10	4.38	0925005
	1"x1,1/4"	10	4.51	0925006
	1"x1,1/2"	10	6.89	0925007
	1"x2"	5	11.18	0925188
	1,1/4"x1,1/2"	5	7.26	0925008
	1,1/4"x2"	5	11.91	0925120
	1,1/2"x2"	5	11.39	0925009
	5300C			<i>Nippel-üleminek vk (kroom)</i>
	1/8"	25	0.59	0921124
	3/8"	25	1.14	0921120
	1/2"	25	1.28	0921003
	3/4"	10	1.95	0921004
	5300G			<i>Kaksiknippel vk</i>
	1/8"	25	0.54	0925293
	1/4"	25	0.78	0925112
	3/8"	25	0.96	0925010
	1/2"	25	1.13	0925011
	3/4"	10	1.46	0925102
	1"	10	2.55	0925012
	1,1/4"	10	4.65	0925013
	5500C			<i>Nippel (sk-vk) (kroom)</i>
	3/8"x1/2"		0.81	0921077
	1/2"x3/4"		1.06	0921053
	5600C			<i>Nippel (sk-vk) (kroom)</i>
	3/8"x1/2"	25	1.16	0921006
	1/2"x3/4"	25	1.53	0921007
	5600G			<i>Nippel (sk-vk)</i>
	1/8"x1,1/4"	25	0.75	0925103
	1/8"x3/8"	25	0.93	0925194
	1/4"x3/8"	25	0.96	0925227
	1/4"x1/2"	25	1.21	0925105
	3/8"x1/2"	25	0.97	0925016
	1/2"x3/4"	25	1.07	0925017
	1/2"x1"	10	2.51	0925018
	1/2"x1,1/4"	10	5.28	0925020
	3/4"x1"	10	2.07	0925019
	3/4"x1,1/4"	10	4.29	0925021
	3/4"x1,1/2"	10	6.43	0925023
	1"x1,1/4"	10	3.60	0925022
	1"x1,1/2"	10	5.73	0925024
	1"x2"	5	10.87	0925026
	5600G			
	1,1/4"x1,1/2"	5	4.58	0925025
	1,1/4"x2"		8.66	0925027
	1,1/2"x2"		8.56	0925028

		PSC	EUR	
	5700C	1/2"	25	<i>Kork sk (kroom)</i>
		3/4"	25	
	5700G			<i>Kork sk messing</i>
		1/4"	25	
		3/8"	25	
		1/2"	25	
		3/4"	25	
		1"	10	
		1,1/4"	10	
		1,1/2"	10	
	5803C	1/2"	25	<i>Kork vk(kroom)</i>
		3/4"	25	
	5803G			<i>Kork vk messing</i>
		1/4"	25	
		3/8"	25	
		1/2"	25	
		3/4"	25	
		1"	10	
		1,1/4"	10	
		1,1/2"	10	
	6003C			<i>Pikendus (kroom)</i>
		1/2"x10	25	
		1/2"x15	25	
		1/2"x20	10	
		1/2"x25	10	
		1/2"x30	10	
		1/2"x40	10	
		1/2"x50	10	
		1/2"x65	10	
		1/2"x80	10	
		1/2"x100	10	
		3/4"x10	25	
		3/4"x20	25	
		3/4"x30	10	
		3/4"x40	10	
		3/4"x50	10	
		1"x10	10	
		1"x15	10	
		1"x20	10	
		1"x25	10	
		1"x30	10	
		1"x40	5	
		1"x50	5	
	6003G			<i>Pikendus, messing</i>
		1/2"x10	25	
		1/2"x15	25	
		1/2"x20	10	
		1/2"x25	10	
		1/2"x30	10	
		1/2"x40	10	
		1/2"x50	10	
		1/2"x65	10	
		1/2"x80	10	
		1/2"x100	10	
		3/4"x10	10	
		3/4"x15	10	
		3/4"x20	10	
		3/4"x30	10	
		3/4"x40	10	
		3/4"x50	10	
		3/4"x60	10	
		3/4"x80	10	
		1"x20	10	
		1"x25	10	
		1"x30	10	
		1"x40	5	
		1"x50	5	
	6006G			<i>Pikendus, messing</i>
		1/2"x10	10	
		1/2"x15	10	
		1/2"x20	10	
		1/2"x30	10	
		1/2"x40	10	

	6100C			<i>Muhv-üleminek (vk-sk) kroom</i>
		3/8"x1/2"	25	
		1/2"x3/4"	10	
		1/2"x1"	10	
		3/4"x1"	10	
	6100G			<i>Muhv-üleminek (vk-sk)</i>
		1/4"x3/8"	25	
		1/4"x1/2"	25	
		3/8"x1/2"	25	
		1/2"x3/4"	10	
		1/2"x1"	10	
		3/4"x1"	10	
		3/4"x1,1/4"	10	
		1"x1,1/4"	10	
		1,1/4"x1,1/2"	5	
		1,1/2"x2"	5	
	6200C			<i>Muhv kroom</i>
		3/8"	25	
		1/2"	10	
		3/4"	10	
	6200G			<i>Muhv</i>
		1/4"		
		3/8"		
		1/2"	10	
		3/4"	10	
		1"	10	
		1,1/4"		
		1,1/2"		
	6203C			<i>Muhv-üleminek (sk-sk) (kroom)</i>
		3/8"x1/2"	25	
		1/2"x3/4"	10	
		1/2"x1"	10	
		3/4"x1"	10	
		3/4"x1,1/4"		
	6203G			<i>Muhv-üleminek (sk-sk)</i>
		3/8"x1/2"		
		1/2"x3/4"	10	
		1/2"x1"	10	
		3/4"x1"	10	
		3/4"x1,1/4"	10	
		1"x1,1/4"		
		1,1/4"x1,1/2"		
	6300C			<i>Põlv (sk-vk) kroom</i>
		3/8"	25	
		1/2"	10	
		3/4"	10	
		1"		
		1,1/4"		
	6300G			<i>Põlv (sk-vk)</i>
		1/4"	25	
		3/8"	25	
		1/2"	10	
		3/4"	10	
		1"		
		1,1/4"		
		1,1/2"		
	6303G			<i>Põlv-üleminek (sk-vk)</i>
		1/2"x3/4"	10	
		3/4"x1"	10	
	6400C			<i>Põlv (sk-sk) kroom</i>
		3/8"		
		1/2"	10	
		3/4"	10	
		1"		

		GAB.	EUR	
	6400G			<i>Põlv (sk-sk)</i>
	1/4"	25	2.15	0925240
	3/8"	10	2.27	0925075
	1/2"	10	2.67	0925076
	3/4"	10	3.67	0925077
	1"		6.44	0925078
	1,1/4"		10.24	0925079
	1,1/2"		14.80	0925080
	2"		26.55	0925081
	6402G			<i>Põlv (vk-vk)</i>
	1/2"	10	3.41	0925274
	3/4"	10	4.86	0925275
	1"	10	8.14	0925276
	3402G			<i>Põlv (vk-vk)</i>
	1/2"	10	3.65	0925316
	3/4"	10	6.25	0925317
	1"	10	9.68	0925318
	6403G			<i>Kraanipõlv (sk-vk)</i>
	1/2"x3/4"	10	4.31	0925195
	1/2"x1"	10	9.01	0925196
	3/4"x1"	10	7.95	0925197
	6306G			<i>Kraanipõlv (sk-vk), seinakinnitusega</i>
	1/2"	10	5.44	0925264
	6406G			<i>Kraanipõlv (sk-sk), seinakinnitusega</i>
	1/2"	10	4.02	0925277
	6500C			<i>Kolmik (sk-sk-sk)(kroom)</i>
	3/8"	10	3.39	0921040
	1/2"	10	3.42	0921041
	3/4"	10	5.23	0921042
	1"		8.35	0921043
	6500G			<i>Kolmik (sk-sk-sk)</i>
	1/4"	25	2.64	0925241
	3/8"	10	2.76	0925082
	1/2"	10	2.79	0925083
	3/4"	10	3.90	0925084
	1"		7.14	0925085
	1,1/4"		12.17	0925086
	1,1/2"		17.98	0925087
	2"		23.46	0925088
	6502G			<i>Kolmik (vk-vk-vk)</i>
	1/2"	10	4.63	0925267
	3/4"	10	4.26	0925268
	1"	10	8.26	0925291
	6510G			<i>Kolmik (sk-sk-vk)</i>
	1/2"	10	3.00	0925278
	3/4"	10	4.58	0925279
	1"	10	9.72	0925319
	6511G			<i>Kolmik (vk-sk-vk)</i>
	1/2"	10	3.14	0925280
	3/4"	10	5.28	0925281

	6512G			<i>Kolmik (sk-vk-vk)</i>
	1/2"	10	3.15	0925282
	3/4"	10	5.28	0925283
	6513G			<i>Kolmik (sk-vk-sk)</i>
	1/2"	10	3.07	0925273
	3/4"	10	4.58	0925284
	6503G			<i>Kolmik-üleminek (sk-sk-sk)</i>
	3/4"x1/2"x3/4"	10	4.88	0925089
	1"x1/2"x1"	5	8.30	0925090
	1"x3/4"x1"	5	8.26	0925091
	6506G			<i>Rist</i>
	1/2"	10	5.10	0925118
	3/4"	5	7.77	0925116
	1"		11.96	0925117
	1750G			<i>Mahuti ühendus</i>
	1/2"		6.72	0925285
	3/4"		8.65	0925286
	1760G			<i>Mahuti ühendus</i>
	1/2"		6.09	0925287
	3/4"		7.38	0925288
	1770G			<i>Mahuti ühendus</i>
	1/2"	10	4.51	0925289
	3/4"	10	5.15	0925290
	644			<i>Sadul</i>
	1/2"		10.00	0925320
	3/4"		13.40	0925321
	1308			<i>Sadul</i>
	1/2"x1/2"	16	7.96	0925322
	1/2"x3/4"	12	9.66	0925323
	1/2"x1"		13.86	0925324
	3/4"x1"		15.54	0925325
	7600			<i>Ekstsentrisk (kroom)</i>
	1/2"x10	10	5.86	0921071
	1/2"x20	10	8.84	0921072
	1/2"x30	10	9.26	0921073
	1/2"x40	10	9.52	0921074
	1/2"x50	10	10.07	0921075
	1/2"x60	10	11.31	0921076
	6700C			<i>WC ühenduspõlv (kroom)</i>
	1/2"x1/2"		5.51	0921085
	6800C			<i>WC ühenduspõlv (kroom)</i>
	1/2"x10		6.29	0921086
	6801C			<i>WC ühenduspõlv (kroom)</i>
	1/2"x10		6.29	0921087

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<i>Põlv üleminekuga torule SK</i>				
	6804 C			
	1/2"x10	10	3.94	0921093
	1/2"x12	10	3.94	0921094
<i>Üleminek torule VK (kroom)</i>				
	6900C			
	1/2"x10	25	2.35	0921065
	6901C			
	10x10	25	3.02	0921067
	12x12	25	3.16	0921070
<i>Üleminek torule SK (kroom)</i>				
	6902C			
	1/2"x10	25	2.75	0921068
	1/2"x12	25	2.95	0921069
<i>Põlv 90° (kroom)</i>				
	6904C			
	10x10	10	4.55	0921061
	12x12	10	4.86	0921113
<i>Kolmik (kroom)</i>				
	6905C			
	10x10x10	10	6.00	0921062
	12x12x12	10	7.15	0921114
<i>Surverõngas</i>				
	1176	3/8"x10	1.85	0921129
<i>Toru rullis, 5m (kroom)</i>				
	6906C			
	ø10		49.91	0921063
	ø12		62.11	0921064
<i>Toru, sirge (kroom)</i>				
	18	ø10x100	11.11	0921130
<i>Üleminek VK</i>				
	3010G			
	1/2"x20	75	3.98	0918001
	3/4"x25	50	4.95	0918002
	1"x32	20	7.75	0918003
	1,1/4"x40	14	11.60	0918004
	1,1/2"x50	9	17.42	0918005
	2"x63	12	34.63	0918006
<i>Üleminek SK</i>				
	3011G			
	1/2"x20	75	4.05	0918007
	3/4"x25	50	5.37	0918008
	1"x32	20	8.30	0918009
	1,1/4"x40	14	12.03	0918010
	1,1/2"x50	9	17.52	0918011
	2"x63	12	35.32	0918012
<i>Otseliide</i>				
	3012G			
	20x20	40	6.81	0918013
	25x25	30	9.05	0918014
	32x32	18	13.43	0918015
	40x40	7	19.08	0918016
	50x50	4	29.45	0918017
	63x63		60.19	0918018

				Põlv	
	3013G	20x20	35	7.73	0918019
		25x25	20	10.02	0918020
		32x32	12	15.38	0918021
		40x40	6	23.48	0918022
		50x50	8	36.52	0918023
		63x63		68.42	0918024
	3014G	1/2"x20	50	4.88	0918025
		3/4"x25	35	6.72	0918026
		1"x32	18	10.73	0918027
		1,1/4"x40	10	16.97	0918028
		1,1/2"x50	5	28.74	0918029
		2"x63		47.56	0918030
	3015G	1/2"x20	50	5.05	0918031
		3/4"x25	35	6.79	0918032
		1"x32	18	10.47	0918033
		1,1/4"x40	10	15.78	0918034
		1,1/2"x50	5	26.22	0918035
		2"x63		49.42	0918036
	3016G	20x20x20	20	10.61	0918037
		25x25x25	16	13.77	0918038
		32x32x32	8	21.73	0918039
		40x40x40	10	31.34	0918040
		50x50x50		52.67	0918041
		63x63x63		99.21	0918042
	3017G	20x1/2"x20	30	7.97	0918043
		25x3/4"x25	22	10.63	0918044
		32x1"x32	8	16.58	0918045
		40x1,1/4"x40	5	25.58	0918046
		50x1,1/2"x50	6	44.21	0918047
		63x2"x63		77.34	0918048
	3018G	PP20	10	0.96	0918049
		PP25	10	1.09	0918050
		PP32	10	1.32	0918051
		PP40	10	2.23	0918052
		PP50	10	3.65	0918053
		PP63	10	6.58	0918054
	3019G	1/2"x20	25	6.86	0918055
		3/4"x25	20	8.18	0918056
		1"x32	12	12.57	0918057
	PEM-toru PN12,5				
		20x2,0;	100 m	1.04	2518001
		20x2,0;	500 m	0.94	2518012
		25x2,3;	100 m	1.33	2518002
		25x2,3;	500 m	1.33	2518013
		32x3,0;	100 m	1.57	2518003
		32x3,0;	500 m	1.57	2518014
		40x3,0;	100 m	2.30	4218001
		40x3,7;	100 m	2.89	2518005
		50x3,0;	100 m	2.69	4218003
		50x4,6;	100 m	4.33	2518004
		63x3,8;	100 m	4.90	2518006

PCS EUR

<i>Keermeta üleminek terastorule</i>			
	3100N		
	1/2"	10	8.14 0921095
	3/4"	30	10.22 0921096
	1"	20	14.86 0921097
	1,1/4"	12	22.84 0921098
	1,1/2"	8	27.18 0921099
	2"	5	39.16 0921100
<i>Keermeta üleminek terastorule</i>			
	3101N		
	1/2"	10	8.42 0921101
	3/4"	30	10.54 0921102
	1"	20	14.86 0921103
	1,1/4"	12	22.84 0921104
	1,1/2"	8	27.18 0921105
	2"	5	39.59 0921106
<i>Keermeta otseliide terastorule</i>			
	3102N		
	1/2"	10	13.75 0921107
	3/4"	30	16.31 0921108
	1"	12	22.59 0921109
	1,1/4"		32.70 0921110
	1,1/2"	6	35.95 0921111
	2"	4	57.61 0921112
<i>Kinnitusplaat</i>			
	4476 B/2		
		20	1.47 0925335
<i>Kinnitusplaat</i>			
	4476 B/3		
		20	2.26 0925336
<i>Kinnitusplaat kahe põlvega</i>			
	4476 C/6		
	1/2"x1/2"	20	9.26 0925337
<i>Kinnitusplaat kahe põlvega</i>			
	4476 C/7		
	1/2"x15	20	8.57 0925339
	DS IBC		
	1/2"		2.50 2363107
	3/4"		2.50 2363105
	1"		2.50 2363106

Cenas par vienu gab., bez dārza krāna
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<i>Torunippel</i>			
	7100G		
	1/2"x50	10	2.03 0925171
	1/2"x60	10	2.37 0925172
	1/2"x80	10	3.21 0925173
	1/2"x100	10	4.02 0925174
	1/2"x120	10	4.76 0925175
	1/2"x150	10	6.04 0925176
	3/4"x60	10	3.63 0925177
	3/4"x80	10	4.76 0925178
	3/4"x100	10	6.00 0925179
	3/4"x120	10	7.21 0925181
	3/4"x150	10	9.06 0925180
	7103G		
	1/2"x100	10	4.56 0925182
	1/2"x150	10	6.19 0925183
	1/2"x200	10	9.55 0925295
	3/4"x100	10	6.04 0925184
	3/4"x150	10	9.07 0925185
	3/4"x200	10	11.92 0925296
	1"x100	10	8.26 0925186
	1"x150	10	12.29 0925187
<i>Kollektor (kollektori vahe 50mm)</i>			
	7050G		
	3/4"x2	16	13.82 0934002
	3/4"x3	16	20.04 0934003
	3/4"x4	16	26.46 0934004
	3/4"x5	10	32.84 0934005
	3/4"x6	10	39.14 0934006
	1"x4	8	29.82 0934007
	1"x5	8	36.80 0934008
	3740		
	3/4"x2		7.99 0634001
	3/4"x3		11.05 0634002
	3/4"x4		14.44 0634003
	3/4"x5		19.99 0634004
	1"x2		10.62 0634005
	1"x3		13.49 0634006
	1"x4		18.27 0634007
	7002C		
	3/4"x2		14.55 0934010
	3/4"x3		21.57 0934011
	3/4"x4		28.90 0934012
	1"x2		17.16 0934013
	1"x3		25.11 0934014
	1"x4		33.53 0934015
<i>Kollektor ventiiliga</i>			
	3745		
	3/4"x2	5	15.97 0634009
	3/4"x3	5	23.97 0634010
	3/4"x4	5	30.59 0634011
	1"x2	5	18.23 0634012
	1"x3	5	28.45 0634013
	1"x4	5	37.43 0634014
<i>Kollektor ventiiliga</i>			
	7001 MIKY		
	3/4"x2	20	21.91 0934016
	3/4"x3	16	29.85 0934017
	3/4"x4	10	37.94 0934018
	3/4"x5	10	43.81 0934019
	3/4"x6	10	53.80 0934020
<i>Pistik koost</i>			
	2135 S/Z		
	1/2"	20	0.59 3936320

		PSC	EUR	
	5001			<i>Põlv S-V 90°</i>
	12	10	1.03	7033001
	15	10	0.57	7033002
	18	10	1.32	7033003
	22	10	1.55	7033004
	28	10	4.38	7033005
	35	10	7.65	7033190
	5002			<i>Põlv S-S 90°</i>
	12	10	0.71	7033006
	15	10	0.59	7033007
	18	10	0.86	7033008
	22	10	1.33	7033009
	28	10	2.05	7033010
	35	10	7.01	7033191
	5040			<i>Põlv S-V 45°</i>
	12	10	1.49	7033011
	15	10	0.47	7033012
	18	10	1.60	7033013
	22	10	1.55	7033014
	28	10	3.03	7033015
	35	10	6.56	7033202
	5041			<i>Põlv S-S 45°</i>
	12	10	2.12	7033016
	15	10	0.59	7033017
	18	10	1.42	7033018
	22	10	1.61	7033019
	28	10	2.94	7033020
	35	10	6.21	7033192
	5085			<i>Möödaviik</i>
	12	10	4.48	7033021
	15	10	3.37	7033022
	18	10	9.37	7033023
	22	10	7.82	7033024
	5086			<i>Möödaviik</i>
	12	10	4.02	7033025
	15	10	3.09	7033026
	18	10	4.91	7033027
	22	10	6.78	7033028
	5090			<i>Põlv S-S 90°</i>
	12	10	0.62	7033029
	15	10	0.50	7033030
	18	10	0.71	7033031
	22	10	1.16	7033032
	28	10	2.14	7033033
	35	10	8.56	7033193
	5092			<i>Põlv S-V 90°</i>
	12	10	0.82	7033034
	15	10	0.63	7033035
	18	10	1.31	7033036
	22	10	2.23	7033037
	28	10	3.48	7033038
	35	10	8.48	7033194

		PSC	EUR	
	5130			<i>Kolmik</i>
	12	10	1.30	7033039
	15	10	0.79	7033040
	18	10	1.50	7033041
	22	10	2.61	7033042
	28	10	4.86	7033043
	35	10	12.66	7033203
	5130			<i>Kolmik üleminekuga</i>
	15*12*12	10	1.51	7033044
	15*12*15	10	1.19	7033045
	15*15*12	10	1.93	7033046
	15*18*15	10	2.94	7033047
	15*22*15	10	3.85	7033048
	18*12*12	10	4.23	7033049
	18*12*15	10	7.61	7033050
	18*12*18	10	3.31	7033051
	18*15*12	10	4.85	7033052
	18*15*15	10	1.42	7033053
	18*15*18	10	1.76	7033054
	18*18*12	10	4.04	7033055
	18*18*15	10	1.71	7033056
	18*22*18	10	4.02	7033057
	22*12*18	10	6.91	7033058
	22*12*22	10	2.57	7033059
	22*15*15	10	2.61	7033060
	22*15*18	10	4.49	7033061
	22*15*22	10	2.10	7033062
	22*18*15	10	5.74	7033063
	22*18*18	10	3.11	7033064
	22*18*22	10	3.39	7033065
	22*22*15	10	6.16	7033066
	22*22*18	10	7.23	7033067
	28*15*15	10	7.03	7033068
	28*15*22	10	6.80	7033069
	28*15*28	10	5.07	7033070
	28*18*15	10	12.66	7033071
	28*18*18	10	18.33	7033072
	28*18*22	10	6.78	7033073
	28*18*28	10	8.25	7033074
	28*22*15	10	10.75	7033075
	28*22*18	10	6.76	7033076
	28*22*22	10	5.54	7033077
	28*22*28	10	5.15	7033078
	28*28*15	10	10.65	7033079
	28*28*18	10	9.23	7033080
	28*28*22	10	7.33	7033081
	35*22*22	10	19.55	7033208
	35*28*35	10	12.66	7033195
	35*35*28	10	21.11	7033209

	5243	<i>Muhv üleminekuga S-V</i>		
	15*12	10	0.72	7033082
	18*12	10	0.70	7033083
	18*15	10	0.64	7033084
	22*12	10	1.57	7033085
	22*15	10	1.15	7033086
	22*18	10	1.22	7033087
	28*15	10	4.24	7033088
	28*18	10	4.77	7033089
	28*22	10	1.94	7033090
	5240	<i>Muhv üleminekuga S-S</i>		
	15*12	10	1.06	7033091
	18*12	10	0.95	7033092
	18*15	10	0.90	7033093
	22*15	10	2.41	7033094
	22*18	10	1.50	7033095
	28*15	10	2.97	7033096
	28*18	10	2.93	7033097
	28*22	10	2.37	7033098
	5270	<i>Muhv</i>		
	12	10	0.33	7033099
	15	10	0.32	7033100
	18	10	0.40	7033101
	22	10	0.64	7033102
	28	10	1.52	7033103
	5301	<i>Kork</i>		
	12	10	1.17	7033104
	15	10	0.92	7033105
	18	10	1.10	7033106
	22	10	1.93	7033107
	28	10	3.61	7033108
	<i>Vasktoru 5 m (1 mm)</i>			
	99B12		8.47	7033214
	99B15		13.72	7033215
	99B18		16.79	7033216
	99B22		21.56	7033217
	99B28		28.84	7033218
	<i>Vasktoru rullis 25m</i>			
	99A10	50	6.04	7033211
	99A12	50	7.23	7033212
	99A15	25	8.43	7033213
<i>Metallhari</i>				
	15mm	12	4.15	1735002
	18mm	12	3.84	1735003
	22mm	12	4.02	1735004
	28mm	12	5.85	1735005

	5001C	<i>Švamm toru puhastamiseks</i>		
		10	5.02	1735001
	331184	<i>PEM otsa torulõikur</i>		
		20-63 mm	19.06	2535030
	4476C/7 1/2"*15mm	<i>Montaazhiplaat</i>		
		20	8.57	0925339
		<i>Jootetina SN9</i>		
	100 gr	815708	20.88	6735004
	<i>Isaldab tsinkkloriidi "HAMPTON"</i>			
	Sobiv vase, pronksi, messingu, tina, tsingi jootmiseks. Ei sobi alumiiniumile! Töötemp. +75°C kuni +375°C.			
	175 gr	100111	11.48	6735002
	<i>Toru isolatsioon</i>			
	110022	15/9	0.53	3081001
	110042	18/9	0.55	3081002
	110062	22/9	0.59	3081003
		25/9	0.71	3081013
	110101	28/9	0.71	3081004
	110142	35/9	0.80	3081005
	110159	42/9	0.95	3081008
	110172	48/9	1.15	3081010
	110201	54/9	1.39	3081009
	110246	60/9	1.43	3081006
	110225	76/9	3.43	3081007
		15/13		
		18/13		
	82012022	22/13	0.94	5081001
	82013028	28/13	1.11	5081002
	82013035	35/13	1.49	5081003
	82013042	42/13	1.53	5081004
		48/13		
82013054	54/13	2.01	5081008	
82013063	63/13	2.40	5081005	
<i>Kleeplink hall veekindel</i>				
	48mmx50m	8.06	2566019	
	50mmx50m	6.94	2566021	

	4090G	<i>Põlv SK 90°</i>		
	12*1/2"	10	1.67	7033109
	15*1/2"	10	2.29	7033110
	15*3/4"	10	2.35	7033111
	18*1/2"	10	3.07	7033112
	18*3/4"	10	4.66	7033113
	22*1/2"	10	2.94	7033114
	22*3/4"	10	5.17	7033115
	22*1"	10	7.14	7033116
	28*3/4"	10	8.38	7033117
	28*1"	10	8.69	7033118
	4092G	<i>Põlv VK 90°</i>		
	12*1/2"	10	2.08	7033119
	15*1/2"	10	2.17	7033120
	18*1/2"	10	3.93	7033121
	15*3/4"	10	4.59	7033122
	18*3/4"	10	5.54	7033123
	22*3/4"	10	5.71	7033124
	22*1"	10	9.14	7033125
	28*1"	10	7.88	7033126
	4096G	<i>Liitmik SK</i>		
	15*1/2"	10	4.68	7033127
	18*1/2"	10	10.68	7033128
	22*3/4"	10	19.87	7033129
	28*1"	10	20.41	7033130
	4098G	<i>Liitmik VK</i>		
	15*1/2"	10	2.86	7033131
	18*1/2"	10	8.18	7033132
	22*3/4"	10	8.91	7033133
	28*1"	10	10.61	7033134
	4130G	<i>Kolmik SK</i>		
	12*1/2"*12	10	2.40	7033135
	15*1/2"*15	10	2.03	7033136
	15*3/4"*15	10	6.62	7033137
	18*1/2"*18	10	3.74	7033138
	18*3/4"*18	10	4.13	7033139
	22*1/2"*22	10	8.46	7033140
	22*3/4"*22	10	6.05	7033141
	28*1/2"*28	10	7.78	7033142
	28*3/4"*28	10	14.86	7033143
	28*1"*28	10	14.76	7033144
	4243G	<i>Üleminek VK</i>		
	10*3/8	10	4.03	7033206
	12*1/2"	10	1.60	7033145
	15*1/2"	10	1.13	7033146
	15*3/4"	10	1.55	7033147
	18*1/2"	10	1.52	7033148
	18*3/4"	10	1.86	7033149
	22*1/2"	10	2.89	7033150
	22*3/4"	10	2.25	7033151
	22*1"	10	2.80	7033152
	28*3/4"	10	4.95	7033153
	28*1"	10	3.24	7033154
	35*1"	10	7.00	7033198
	35*1 1/4"	10	5.79	7033199
	4340	<i>Liitmik</i>		
	12	10	4.55	7033155
	15	10	6.96	7033156
	18	10	8.12	7033157
	22	10	12.69	7033158
	28	10	21.82	7033159
	4472G	<i>Põlv seinakinnitusega</i>		
	12*1/2"	10	3.20	7033186
	15*1/2"	10	2.11	7033187
	18*1/2"	10	2.28	7033188
	22*3/4"	10	5.32	7033189

	4270G	<i>Üleminek SK</i>		
	12*1/2"	10	2.24	7033160
	15*1/2"	10	1.61	7033161
	15*3/4"	10	4.45	7033162
	18*1/2"	10	2.20	7033163
	18*3/4"	10	3.71	7033164
	22*1/2"	10	3.12	7033165
	22*3/4"	10	3.19	7033166
	22*1"	10	4.17	7033167
	28*3/4"	10	6.28	7033168
	28*1"	10	4.80	7033169
	35*1"	10	9.76	7033200
	35*1 1/4"	10	9.24	7033201
	4340G	<i>Otseliitmik SK</i>		
	12*1/2"	10	10.41	7033170
	15*1/2"	10	8.34	7033171
	15*3/4"	10	9.86	7033172
	18*1/2"	10	13.42	7033173
	18*3/4"	10	9.13	7033174
	22*3/4"	10	11.41	7033175
	22*1"	10	15.09	7033176
	28*1"	10	17.42	7033177
	4341G	<i>Otseliitmik VK</i>		
	12*1/2"	10	4.48	7033178
	15*1/2"	10	7.74	7033179
	15*3/4"	10	11.52	7033180
	18*1/2"	10	7.99	7033181
	18*3/4"	10	6.60	7033182
	22*3/4"	10	10.05	7033183
	22*1"	10	11.21	7033184
	28*1"	10	17.65	7033185
	<i>Vasktoru 5 m</i>			
	99B12	1 mm	8.47	7033214
	99B15	1 mm	13.72	7033215
	99B18	1 mm	16.79	7033216
	99B22	1 mm	21.56	7033217
	99B28	1 mm	28.84	7033218
	99B35	1 mm	37.01	7033219
	<i>Vasktoru rullis 25m</i>			
	99A10	50	6.04	7033211
	99A12	50	7.23	7033212
	99A15	25	8.43	7033213
	<i>Pintsel vasktorude puhastamiseks</i>			
	12mm			
	15mm	1026	12	4.15 1735002
	18mm	1027	12	3.84 1735003
	22mm	1028	12	4.02 1735004
	28mm	1029	12	5.85 1735005
	5001C	<i>Švamm toru puhastamiseks</i>		
		10	5.02	1735001
	331184	<i>PEM otsa torulõikur</i>		
	20-63 mm		19.06	2535030
	4476C/7	<i>Montaazhiplaat</i>		
	1/2"*15mm	20	8.57	0925339

		PCS	EUR	
7250	<i>Otseliitmik VK</i>			
	1/2"x16	10	2.35	0919067
	1/2"x20	10	3.38	0919068
	3/4"x16	10	3.21	0919069
	3/4"x20	10	3.72	0919070
	3/4"x26	5	6.57	0919071
	1"x26	5	7.45	0919072
	1"x32	5	11.74	0919073
7251	<i>Otseliitmik SK</i>			
	1/2"x16	10	2.60	0919074
	1/2"x20	10	3.74	0919075
	3/4"x16	10	3.76	0919076
	3/4"x20	10	4.00	0919077
	3/4"x26	5	6.81	0919078
	1"x26	5	7.45	0919079
	1"x32	5	11.45	0919080
7252	<i>Otseliitmik</i>			
	16x16	10	4.17	0919081
	20x20	10	6.47	0919082
	26x26	10	11.12	0919083
	32x32	5	19.67	0919084
7256	<i>Kolmik</i>			
	16x16x16	10	6.51	0919085
	20x20x20	5	9.61	0919086
	20x16x20	5	11.71	0919087
	20x16x16	5	4.98	0919088
	20x20x16	5	5.53	0919089
	26x26x26	5	16.34	0919090
	26x20x26	5	8.40	0919091
	26x26x20	5	8.22	0919092
	32x32x32	5	26.29	0919093
7257	<i>Kolmik SK</i>			
	16x1/2"x16	10	5.31	0919094
	20x1/2"x20	5	7.74	0919095
	20x3/4"x20	5	7.98	0919096
	26x3/4"x26	5	13.60	0919097
	26x1"x26	5	17.71	0919098
	32x1"x32	5	20.46	0919099
7258	<i>Kolmik VK</i>			
	16x1/2"x16	10	7.16	0919100
	20x1/2"x20	10	7.71	0919101
	20x3/4"x20	5	11.11	0919102
	26x3/4"x26	5	17.46	0919103
	26x1"x26	5	18.24	0919104
7253	<i>Põlv</i>			
	16x16	10	4.79	0919105
	20x20	10	6.45	0919106
	26x26	5	11.14	0919107
	32x32	5	18.97	0919108
7254	<i>Põlv SK</i>			
	1/2"x16	10	3.51	0919109
	1/2"x20	10	4.53	0919110
	3/4"x16	10	4.67	0919111
	3/4"x20	10	5.09	0919112
	3/4"x26	5	9.17	0919113
	1"x26	5	10.19	0919114
	1"x32	5	11.92	0919115

		PCS	EUR	ITAALIA
7255	<i>Põlv VK</i>			
	1/2"x16	10	3.42	0919116
	1/2"x20	10	4.84	0919117
	3/4"x16	10	4.53	0919118
	3/4"x20	10	4.67	0919119
	3/4"x26	5	8.28	0919120
	1"x26	5	10.63	0919121
	1"x32	5	11.92	0919122
7259	<i>Segisti kand</i>			
	1/2"x16	10	3.96	0919123
	1/2"x20	10	5.04	0919124
	3/4"x16	5	5.83	0919125
	3/4"x20	5	6.43	0919126
7260	<i>Põlv mutriga otseliitmik</i>			
	1/2"x16	20	6.53	0919127
7010N	<i>Eurokoonus</i>			
	16x2.0x1/2"	10	3.20	0919128
	20x2.0x3/4"	10	3.91	0919129
3813 M	<i>Kalibreerija</i>			
	D16	1	11.39	6435003
	D20	1	6.94	6435001
	D26	1	6.94	6435002
	D12-16	1	11.45	6435005
3813M	<i>Kalibreerija D12-D26</i>			
		1	9.52	6435004
3813	<i>Kalibreerija</i>			
			3.53	0935001
7271	<i>PEX-AL-PEX toru Itaalia</i>			
	16x2,0	100 m	1.47	0919130
	20x2,0	100 m	2.19	0919131
	26x3.0	50 m	4.14	0919132
7271F	<i>PEX-AL-PEX toru Hiina</i>			
	26x3.0	50 m	1.63	9519037
8595/96	<i>Välimine painutusvedru</i>			
	16mm		5.14	2135001
	20mm		8.61	2135002

		PCS	EUR	
7230 <i>Otseliitmik press VK</i>				
	1/2"x16	10	2.45	0919001
	1/2"x20	10	2.95	0919002
	3/4"x16	10	3.06	0919003
	3/4"x20	10	3.48	0919004
	3/4"x26	5	4.63	0919005
	1"x26	5	6.38	0919006
	1"x32	5	8.15	0919007
7231 <i>Otseliitmik press SK</i>				
	1/2"x16	10	2.44	0919008
	1/2"x20	10	2.85	0919009
	3/4"x16	10	3.99	0919010
	3/4"x20	10	3.49	0919011
	3/4"x26	5	5.43	0919012
	1"x26	5	6.79	0919013
	1"x32	5	8.42	0919014
7232 <i>Otseliitmik press</i>				
	16x16	10	2.92	0919015
	20x20	10	3.66	0919016
	26x26	5	7.20	0919017
	32x32	5	10.87	0919018
	20x16	10	3.81	0919019
	26x20	5	7.06	0919020
7236 <i>Kolmik press</i>				
	16x16x16	10	4.64	0919022
	20x20x20	5	6.75	0919023
	26x26x26	2	12.23	0919024
	32x32x32	2	19.70	0919025
	20x16x16	5	7.47	0919026
	20x16x20	5	7.47	0919027
	20x20x16	5	7.47	0919028
	20x26x20	5	12.23	0919029
	26x16x26	5	12.23	0919030
	26x20x20	5	12.23	0919031
	26x20x26	5	12.23	0919032
	26x26x20	5	12.23	0919033
	32x20x32	2	20.38	0919034
	32x26x32	2	20.65	0919035
7237 <i>Kolmik press SK</i>				
	16x1/2"x16	5	4.85	0919036
	20x1/2"x20	5	6.41	0919037
	20x3/4"x20	5	6.97	0919038
	26x3/4"x26	5	10.87	0919039
	26x1"x26	5	11.56	0919040
	32x1"x32	2	16.30	0919041
7238 <i>Kolmik press VK</i>				
	16x1/2"x16	5	4.95	0919042
	20x1/2"x20	5	7.20	0919043
	26x3/4"x26	5	10.87	0919044
	26x1"x26	5	12.39	0919045
	32x1"x32	5	16.85	0919046
7233 <i>Põlv press</i>				
	16x16	10	3.25	0919047
	20x20	5	4.57	0919048
	26x26	5	8.56	0919049
	32x32	5	11.55	0919050

		PCS	EUR	ITAALIA
7234 <i>Põlv press SK</i>				
	1/2"x16	10	3.30	0919051
	1/2"x20	10	4.04	0919052
	3/4"x20	10	5.48	0919053
	3/4"x26	5	7.60	0919054
	1"x26	5	8.68	0919055
	1"x32	2	10.05	0919056
7235 <i>Põlv press VK</i>				
	1/2"x16	10	3.27	0919057
	1/2"x20	10	4.08	0919058
	3/4"x20	10	5.48	0919059
	3/4"x26	5	7.60	0919060
	1"x26	5	8.68	0919061
	1"x32	2	10.46	0919062
7239 <i>Segisti kand press</i>				
	1/2"x16	5	4.18	0919063
	1/2"x20	5	5.43	0919064
7246 <i>Mutriga pressliitmik</i>				
	1/2"x16	10	3.78	0919065
	1/2"x20	10	5.01	0919066
3813 M <i>Kalibreerija</i>				
	D16	1	11.39	6435003
	D20	1	6.94	6435001
	D26	1	6.94	6435002
	D12-16	1	11.45	6435005
3813M <i>Kalibreerija D12-D26</i>				
		1	9.52	6435004
3813 <i>Kalibreerija</i>				
			3.53	0935001
7271 <i>PEX-AL-PEX toru Itaalia</i>				
	16x2,0	100 m	1.47	0919130
	20x2,0	100 m	2.19	0919131
	26x3.0	50 m	4.14	0919132
7271F <i>PEX-AL-PEX toru Hiina</i>				
	26x3.0	50 m	1.63	9519037
8595/96 <i>Välimine painutusvedru</i>				
	16mm		5.14	2135001
	20mm		8.61	2135002

		PCS		EUR		
	3901F					Otseliide vk
	3/4"x16	92	1.62	0.98	9519017	
	1"x26	82	2.76	1.67	6419034	
	3902F					Otseliide sk
	3/4"x16	29	1.62	0.98	9519033	
	1"x26	51	2.85	1.73	6419036	
	3903F					Otseliide
	16x20	299	2.52	1.53	9519020	
	26x26	42	3.94	2.39	6419037	
	3931F					Kolmik
	20x16x20	726	3.35	2.03	9519010	
	16x20x16	908	3.53	2.14	9519022	
	20x16x16	940	3.53	2.14	9519023	
	20x20x16	946	4.03	2.44	9519024	
	20x20x20	3	3.95	2.25	9519027	
	26x20x26	40	8.28	5.02	6419039	
	26x26x26	34	5.53	3.35	6419038	
	3932F					Kolmik sk
	16x3/4"x16	945	3.35	2.03	9519031	
	20x3/4"x20	460	4.34	2.63	9519032	
	26x3/4"x26	38	4.93	2.99	6419043	
	26x1"x26	40	5.33	3.23	6419044	
	3933F					Kolmik vk
	16x3/4"x16	918	2.85	1.73	9519015	
	20x3/4"x20	613	4.34	2.63	9519016	
	26x3/4"x26	35	4.36	2.64	6419045	
	26x1"x26	40	5.33	3.23	6419046	
	3952F					Põlv sk
	3/4"x16	705	2.16	1.31	9519028	
	3/4"x20	20	2.67	1.62	9519030	
	3/4"x26	63	3.09	1.87	6419040	
	1"x26	60	3.65	2.21	6419041	
	3953F					Põlv vk
	3/4"x16	715	1.98	1.20	9519012	
	3/4"x20	346	2.48	1.50	9519014	
	3/4"x26	56	2.85	1.73	6419047	
	1"x26	51	3.25	1.97	6419048	
	3954F					Kraaninõlv
	1/2"x20	134	2.51	1.52	6419030	
	3/4"x16	45	2.46	1.49	6419029	
	3941F					Rist
	20	11	5.66	3.43	6419032	
	4001 F					Otseliide press vk
	1/2"x16	148	1.27	0.77	6419006	
	3/4"x20	90	1.80	1.09	6419008	
	4002 F					Otseliide, press, sk
	1/2"x16	153	1.55	0.94	6419003	
	3/4"x20	15	2.18	1.32	6419005	
	4032 F					Kolmik, press, sk
	16x1/2"x16	59	2.71	1.64	6419022	
	20x1/2"x20	1	3.09	1.87	6419023	
	4033 F					Kolmik, press, vk
	16x1/2"x16	91	2.52	1.53	6419024	
	20x1/2"x20	56	2.81	1.70	6419025	
	20x3/4"x20	43	3.60	2.18	6419026	
	4052 F					Põlv, press, sk
	1/2"x16	64	1.83	1.11	6419014	
	1/2"x20	103	2.18	1.32	6419015	
	3/4"x20	90	2.84	1.72	6419016	
	4053 F					Põlv, press, vk
	1/2"x16	110	1.95	1.18	6419017	
	1/2"x20	8	2.29	1.39	6419018	
	3/4"x20	90	2.85	1.73	6419019	
	3813 M					Kalibreerija
	D16	1	11.39		6435003	
	D20	1	6.94		6435001	
	D26	1	6.94		6435002	
	D12-16	1	11.45		6435005	
	3813					Kalibreerija
		1	3.53		0935001	
	921 PPR					Torukäärid 0-42mm. roostevabast terasest tera
			14.73		3435001	
			14.46		3435002	
	100902					Mehaanilised tangid D16-32
						U-gali 16-32
						TH-gali 16-32
		16-32	1	200.33	8235010	
	3811 F					Mehaanilised tangid D16-20
		16-20	1	148.00	7635013	
	7271F					PEX-AL-PEX toru Hiina
		26x3.0	50 m	1.63	9519037	
	7271					PEX-AL-PEX toru Itaalia
		16x2.0	100 m	1.47	0919130	
		20x2.0	100 m	2.19	0919131	
		26x3.0	50 m	4.14	0919132	
	8595/96					Painutusvedru
		16mm		5.14	2135001	
		20mm		8.61	2135002	

GAB. **EUR**

GAB. **EUR**

	85 M		<i>Möödaviik</i>	
	1/2"	10	2.79	2124001
	3/4"	10	4.14	2124002
	1"	10	12.58	2124003
	90 M		<i>Põlv (sk-sk)</i>	
	1/2"	10	0.78	2124004
	3/4"	10	1.07	2124005
	1"	10	1.59	2124006
	1,1/4"		3.09	2124007
	1,1/2"	22	5.04	2124008
	2"		5.88	2124009
	90 M		<i>Põlv-ülem.(sk-sk)</i>	
	3/4"x1/2"	10	1.54	2124010
	1"x1/2"	10	2.11	2124011
	1"x3/4"	10	2.27	2124012
	1,1/4"x1/2"		4.28	2124013
	1,1/4"x3/4"		5.84	2124014
	1,1/4"x1"		4.65	2124015
	1,1/2"x1"		7.38	2124016
	1,1/2"x1,1/4"		6.75	2124017
	120 M		<i>Põlv 45° (sk-sk)</i>	
	1/2"	10	2.94	2124020
	3/4"	10	4.02	2124021
	1"	10	4.55	2124022
	92 M		<i>Põlv(sk-vk)</i>	
	1/2"	10	0.83	2124023
	3/4"	10	1.23	2124024
	1"	10	2.07	2124025
	1,1/4"		3.64	2124026
	1,1/2"	22	5.52	2124027
	2"	12	7.15	2124028
	121 M		<i>Põlv 45° (sk-vk)</i>	
	1/2"	10	2.89	2124029
	3/4"	10	3.74	2124030
	1"	10	5.68	2124031
	130 M		<i>Kolmik</i>	
	1/2"	10	1.10	2124032
	3/4"	10	1.59	2124033
	1"	10	2.44	2124034
	1,1/4"		4.21	2124035
	1,1/2"		6.53	2124036
	2"	10	9.31	2124037
	130 M		<i>Kolmik-üleminek</i>	
	1/2"x3/4"	10	2.07	2124038
	3/4"x1/2"	10	1.63	2124039
	1"x1/2"	10	2.21	2124040
	1"x3/4"	10	2.41	2124041
	1,1/4"x1/2"		3.78	2124042
	1,1/4"x3/4"		4.02	2124043
	1,1/4"x1"		4.42	2124044
	1,1/2"x1/2"		5.04	2124045
	1,1/2"x3/4"		5.33	2124046
	1,1/2"x1"		6.00	2124047

	130 M		<i>Kolmik-üleminek</i>	
	1,1/2"x1,1/4"		7.93	2124048
	2"x1/2"		8.44	2124049
	2"x3/4"		9.89	2124050
	2"x1"		7.50	2124051
	2"x1,1/4"		9.63	2124052
	2"x1,1/2"		11.53	2124053
	290 M		<i>Kork (vk)</i>	
	1/2"	10	0.65	2124054
	3/4"	10	0.76	2124055
	1"	10	0.84	2124056
	1,1/4"	10	1.54	2124057
	1,1/2"	10	1.87	2124058
	2"		3.42	2124059
	300 M		<i>Kork (sk)</i>	
	1/2"	10	0.92	2124060
	3/4"	10	1.07	2124061
	1"	10	1.24	2124062
	1,1/4"	10	1.94	2124063
	1,1/2"	10	2.42	2124064
	2"		4.56	2124065
	270 M		<i>Muhv</i>	
	1/2"	10	0.79	2124066
	3/4"	10	1.06	2124067
	1"	10	1.38	2124068
	1,1/4"		2.25	2124069
	1,1/2"		3.08	2124070
	2"		4.72	2124071
	240 M		<i>Muhv-üleminek</i>	
	3/4"x1/2"	10	1.32	2124072
	1"x1/2"	10	1.74	2124073
	1"x3/4"	10	1.56	2124074
	1,1/4"x1/2"	10	3.34	2124075
	1,1/4"x3/4"	10	3.03	2124076
	1,1/4"x1"	10	2.82	2124077
	1,1/2"x1/2"		7.32	2124078
	1,1/2"x3/4"		6.45	2124079
	1,1/2"x1"		3.57	2124080
	1,1/2"x1,1/4"		3.94	2124081
	2"x1/2"		10.05	2124082
	2"x3/4"		7.55	2124083
	2"x1"		6.92	2124084
	2"x1,1/4"		6.20	2124085
	2"x1,1/2"		5.86	2124086
	280 M		<i>Kaksiknippel</i>	
	1/2"	10	0.72	2124087
	3/4"	10	1.00	2124088
	1"	10	1.33	2124089
	1,1/4"	10	2.28	2124090
	1,1/2"	10	2.68	2124091
	2"		4.86	2124092
	245 M		<i>Kaksiknippel-ülem.</i>	
	3/4"x1/2"	10	1.40	2124093
	1"x1/2"	10	2.96	2124094
	1"x3/4"	10	1.57	2124095
	1,1/4"x1/2"	10	6.22	2124096
	1,1/4"x3/4"	10	5.36	2124097
	1,1/4"x1"	10	2.68	2124098
	1,1/2"x3/4"		5.36	2124099

		PSC	EUR			PSC	EUR	
	245 M			<i>Kaksiknippel-ülem.</i>				
	1,1/2"x1"		8.53	2124100				
	1,1/2"x1,1/4"		3.68	2124101				
	2"x1"		7.69	2124102				
	2"x1,1/4"		6.96	2124103				
	2"x1,1/2"		6.39	2124104				
	241 M			<i>Nippel (vk-sk)</i>				
	1/2"x3/8"		0.26	2124105				
	3/4"x1/2"	10	0.73	2124106				
	1"x1/2"	10	1.05	2124107				
	1"x3/4"	10	0.94	2124108				
	1,1/4"x1/2"	10	1.84	2124109				
	1,1/4"x3/4"	10	1.59	2124110				
	1,1/4"x1"	10	1.14	2124111				
	1,1/2"x1/2"	10	2.34	2124112				
	1,1/2"x3/4"	10	2.55	2124113				
	1,1/2"x1"	10	1.71	2124114				
	1,1/2"x1,1/4"	10	1.79	2124115				
	2"x1/2"	10	4.72	2124116				
	2"x3/4"		4.67	2124117				
	2"x1"		3.86	2124118				
	529 M			<i>Pikendusmuhv</i>				
	1/2"	10	1.43	2124121				
	3/4"	10	2.14	2124122				
	1"	10	4.16	2124123				
	246 M			<i>Muhv-üleminek</i>				
	3/4"x1/2"	10	1.73	2124124				
	1"x1/2"	10	2.88	2124125				
	1"x3/4"	10	2.96	2124126				
	1,1/4"x1/2"	10	7.83	2124127				
	1,1/4"x3/4"	10	5.54	2124128				
	1,1/4"x1"	10	3.98	2124129				
	1,1/2"x3/4"		6.69	2124130				
	1,1/2"x1"		7.55	2124131				
	1,1/2"x1,1/4"		6.68	2124132				
	2"x1"		11.78	2124133				
	2"x1,1/4"		9.00	2124134				
	2"x1,1/2"		9.45	2124135				
	330 M			<i>Am.mutter (sk-sk)</i>				
	1/2"	10	2.78	2124136				
	3/4"	10	3.26	2124137				
	1"	10	3.68	2124138				
	1,1/4"		6.28	2124139				
	1,1/2"		8.06	2124140				
	331 M			<i>Am.mutter (sk-vk)</i>				
	1/2"	10	3.53	2124142				
	3/4"	10	3.91	2124143				
	1"	10	4.73	2124144				
	1,1/4"		8.35	2124145				
	1,1/2"		10.07	2124146				
	03576			<i>Kummitihend am.mutrile</i>				
	1/2"	100	0.32	2166001				
	3/4"	100	0.28	2166002				
	1"	100	0.46	2166003				
	1,1/2"	100	0.66	2166004				
	1,1/4"	100	0.74	2166005				
	291 M			<i>Kõrk radiaatorile vasak-keere</i>				
	1,1/4"x1/2"		1.50	2124407				
	1,1/4"x3/4"		1.50	2124408				
	<i>Kõrk radiaatorile paremkeere</i>							
	1,1/4"x1/2"		1.50	2124410				
	1,1/4"x3/4"		1.50	2124411				
	291 M			<i>Kõrk radiaatorile paremkeere</i>				
	1,1/4"		1.50	2124409				
				<i>Kõrk radiaatorile vasak-keere</i>				
	1,1/4"		1.50	2124406				

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85 C <i>Möödaviik</i>				
	1/2"	10	3.37	2124186
	3/4"	10	5.24	2124187
	1"	10	13.83	2124188
90 C <i>Põlv (sk-sk)</i>				
	1/2"	10	1.02	2124189
	3/4"	10	1.46	2124190
	1"	10	2.14	2124191
	1,1/4"		3.89	2124192
	1,1/2"	22	6.30	2124193
	2"		7.66	2124194
90 C <i>Põlv-ülem.</i>				
	3/4"x1/2"	10	1.92	2124195
	1"x1/2"	10	2.71	2124196
	1"x3/4"	10	2.88	2124197
	1,1/4"x1/2"		5.33	2124198
	1,1/4"x3/4"		7.00	2124199
	1,1/4"x1"		5.58	2124200
	1,1/2"x1"		8.45	2124201
	1,1/2"x1,1/4"		8.92	2124202
	2"x1,1/4"		17.68	2124203
	2"x1,1/2"		13.50	2124204
120 C <i>Põlv 45° (sk-sk)</i>				
	1/2"	10	3.37	2124205
	3/4"	10	4.25	2124206
	1"	10	5.08	2124207
92 C <i>Põlv (sk-vk)</i>				
	1/2"	10	1.10	2124208
	3/4"	10	1.76	2124209
	1"	10	2.71	2124210
	1,1/4"		4.64	2124211
	1,1/2"	22	6.87	2124212
	2"	12	9.08	2124213
121 C <i>Põlv (sk-vk)</i>				
	1/2"	10	3.42	2124214
	3/4"	10	4.74	2124215
	1"	10	6.90	2124216
130 C <i>Kolmik</i>				
	1/2"	10	1.47	2124217
	3/4"	10	2.14	2124218
	1"	10	3.34	2124219
	1,1/4"		5.43	2124220
	1,1/2"		8.28	2124221
	2"	10	11.82	2124222
130 C <i>Kolmik-üleminek</i>				
	1/2"x3/4"	10	4.94	2124223
	3/4"x1/2"	10	2.17	2124224
	1"x1/2"	10	2.87	2124225
	1"x3/4"	10	3.16	2124226
	1,1/4"x1/2"		4.81	2124227
	1,1/4"x3/4"		4.99	2124228
	1,1/4"x1"		5.61	2124229
	1,1/2"x1/2"		6.32	2124230
	1,1/2"x3/4"		6.73	2124231
	1,1/2"x1"		7.51	2124232

130 C <i>Kolmik-üleminek</i>				
	1,1/2"x1,1/4"		9.90	2124233
	2"x1/2"		11.30	2124234
	2"x3/4"		12.00	2124235
	2"x1"		9.37	2124236
	2"x1,1/4"		11.98	2124237
	2"x1,1/2"		14.49	2124238
290 C <i>Kork (vk)</i>				
	1/2"	10	0.72	2124239
	3/4"	10	0.97	2124240
	1"	10	1.26	2124241
	1,1/4"	10	1.92	2124242
	1,1/2"	10	2.31	2124243
	2"		4.31	2124244
300 C <i>Kork (sk)</i>				
	1/2"	10	1.11	2124245
	3/4"	10	1.36	2124246
	1"	10	1.59	2124247
	1,1/4"	10	2.45	2124248
	1,1/2"	10	3.10	2124249
	2"		5.68	2124250
270 C <i>Muhv</i>				
	1/2"	10	1.02	2124251
	3/4"	10	1.36	2124252
	1"	10	1.90	2124253
	1,1/4"		2.94	2124254
	1,1/2"		4.26	2124255
	2"		6.24	2124256
240 C <i>Muhv-üleminek</i>				
	3/4"x1/2"	10	1.66	2124257
	1"x1/2"	10	2.19	2124258
	1"x3/4"	10	2.01	2124259
	1,1/4"x1/2"	10	4.12	2124260
	1,1/4"x3/4"	10	3.78	2124261
	1,1/4"x1"	10	3.54	2124262
	1,1/2"x1/2"		9.17	2124263
	1,1/2"x3/4"		8.06	2124264
	1,1/2"x1"		4.50	2124265
	1,1/2"x1,1/4"		4.95	2124266
	2"x1/2"		12.73	2124267
	2"x3/4"		9.47	2124268
	2"x1"		8.77	2124269
	2"x1,1/4"		7.84	2124270
	2"x1,1/2"		7.39	2124271
280 C <i>Kaksiknippel</i>				
	1/2"	10	0.96	2124272
	3/4"	10	1.29	2124273
	1"	10	1.71	2124274
	1,1/4"	10	2.88	2124275
	1,1/2"	10	3.29	2124276
	2"		6.14	2124277
245 C <i>Kaksiknippel-ülem.</i>				
	3/4"x1/2"	10	1.79	2124278
	1"x1/2"	10	3.71	2124279
	1"x3/4"	10	2.01	2124280
	1,1/4"x1/2"	10	7.89	2124281
	1,1/4"x3/4"	10	6.71	2124282
	1,1/4"x1"	10	3.29	2124283
	1,1/2"x3/4"		6.76	2124284

	245 C	<i>Kaksiknippel-ülem.</i>	
	1,1/2"x1"	8.10	2124285
	1,1/2"x1,1/4"	3.99	2124286
	2"x1"	9.72	2124287
	2"x1,1/4"	8.77	2124288
	2"x1,1/2"	8.03	2124289
	241 C	<i>Nippel(vk-sk)</i>	
	1/2"x3/8"	0.80	2124290
	3/4"x1/2"	10 0.94	2124291
	1"x1/2"	10 1.32	2124292
	1"x3/4"	10 1.24	2124293
	1,1/4"x1/2"	10 2.28	2124294
	1,1/4"x3/4"	10 1.98	2124295
	1,1/4"x1"	10 1.57	2124296
	1,1/2"x1/2"	10 2.95	2124297
	1,1/2"x3/4"	10 3.17	2124298
	1,1/2"x1"	10 2.20	2124299
	1,1/2"x1,1/4"	10 2.35	2124300
	2"x1/2"	10 5.95	2124301
	2"x3/4"	5.89	2124302
	2"x1"	4.86	2124303
	529 C	<i>Pikendusmuhv</i>	
	1/2"	10 1.87	2124306
	3/4"	10 2.65	2124307
	1"	10 4.95	2124308
	246 C	<i>Muhv-ülemine</i>	
	3/4"x1/2"	10 2.20	2124309
	1"x1/2"	10 3.51	2124310
	1"x3/4"	10 3.60	2124311
	1,1/4"x1/2"	10 9.93	2124312
	1,1/4"x3/4"	10 7.35	2124313
	1,1/4"x1"	10 4.28	2124314
	1,1/2"x3/4"	8.44	2124315
	1,1/2"x1"	7.99	2124316
	1,1/2"x1,1/4"	7.03	2124317
	2"x1"	13.88	2124318
	2"x1,1/4"	10.80	2124319
	2"x1,1/2"	11.30	2124320
	330 C	<i>Am.mutter (sk-sk)</i>	
	1/2"	10 3.48	2124321
	3/4"	10 4.08	2124322
	1"	10 4.69	2124323
	1,1/4"	7.83	2124324
	1,1/2"	10.12	2124325
	2"	16.88	2124326
	331 C	<i>Am.mutter (sk-vk)</i>	
	1/2"	10 4.42	2124327
	3/4"	10 4.97	2124328
	1"	10 5.94	2124329
	1,1/4"	10.53	2124330
	1,1/2"	12.74	2124331
	2"	19.93	2124332
	03576	<i>Kummitihend am.mutrile</i>	
	1/2"	100 0.32	2166001
	3/4"	100 0.28	2166002
	1"	100 0.46	2166003
	1,1/2"	100 0.66	2166004
	1,1/4"	100 0.74	2166005
	2"	100 0.68	2166006

	340 C	<i>Koonusliitmik (sk-sk)</i>	
	1/2"	10 4.39	2124333
	3/4"	10 4.97	2124334
	1"	10 5.74	2124335
	1,1/4"	9.83	2124336
	1,1/2"	11.49	2124337
	2"	18.66	2124338
	341 C	<i>Koonusliitmik (sk-vk)</i>	
	1/2"	10 4.29	2124339
	3/4"	10 5.17	2124340
	1"	10 6.45	2124341
	1,1/4"	10.17	2124342
	1,1/2"	12.99	2124343
	2"	20.72	2124344
	180 C	<i>Rist</i>	
	1/2"	10 5.27	2124359
	3/4"	10 7.99	2124360
	1"	9.94	2124361
	1,1/4"	11.66	2124362
	1,1/2"	14.86	2124363
	2"	19.44	2124364
	310 C	<i>Kontramutter</i>	
	1/2"	0.86	2124365
	3/4"	0.90	2124366
	1"	1.30	2124367
	1,1/4"	1.92	2124368
	1,1/2"	2.10	2124369
	2"	4.50	2124370
	291 M	<i>Korķ radiaatorile vasak-keere</i>	
	1,1/4"x1/2"	1.50	2124407
	1,1/4"x3/4"	1.50	2124408
	291 M	<i>Korķ radiaatorile paremkeere</i>	
	1,1/4"x1/2"	1.50	2124410
	1,1/4"x3/4"	1.50	2124411
	291 M	<i>Korķ radiaatorile vasak-keere</i>	
	1,1/4"	1.50	2124409

		EUR	
201			<i>Keevispõlv</i>
	21.3*2.0	1.39	2132001
	26.9*2.6	1.83	2132002
	33.7*2.6	1.90	2132003
	42.4*2.6	2.62	2132004
	48.3*2.6	3.05	2132005
	57.0*2.9	4.44	2132006
	60.3*2.9	5.03	2132007
202			<i>Keevisüleminék</i>
	26.9-21.3	1.89	2132008
	33.7-21.3	2.52	2132009
	33.7-26.9	2.62	2132010
	42.4-21.3	3.80	2132011
	42.4-26.9	3.73	2132012
	42.4-33.7	2.89	2132013
	48.3-21.3	4.68	2132014
	48.3-26.9	4.35	2132015
	48.3-33.7	3.53	2132016
	48.3-42.4	4.29	2132017
	57.0-26.9	7.81	2132018
	57.0-33.7	7.48	2132019
	57.0-42.4	6.35	2132020
	57.0-48.3	3.75	2132021
	60.3-26.9	5.64	2132022
203	60.3-33.7	5.69	2132023
	60.3-42.4	4.79	2132024
	60.3-48.3	5.01	2132025
			<i>Keevispime</i>
	26.9*2.6	1.10	2132026
	33.7*2.6	1.60	2132027
	42.4*2.6	1.60	2132028
	48.3*2.6	2.37	2132029
	57.0*2.9	3.04	2132030
204	60.3*2.9	2.88	2132031
			<i>Keeviskolmik</i>
	21.3*2.0	7.23	2132032
	26.9*2.6	10.61	2132033
	33.7*2.6	12.22	2132034
	42.4*2.6	13.35	2132035
	48.3*2.6	14.64	2132036
	57.0*2.9	21.99	2132037
205			<i>Keevismuhv</i>
	1/2"	0.65	2132038
	3/4"	0.91	2132039
	1"	1.14	2132040
	1 1/4"	1.56	2132041
	1 1/2"	1.84	2132042
	2"	2.53	2132043
206			<i>Keevisüleminék keermele</i>
	1/2"x40	0.56	2132044
	3/4"x50	0.67	2132045
	1"x60	0.91	2132046
	1 1/4"x60	1.26	2132047
	1 1/2"x60	1.73	2132048
	2"x60	2.17	2132049

		EUR	
312 C			<i>Torunippel (tsingitud)</i>
	1/2"x40	1.11	2124386
	1/2"x60	0.88	2124424
	1/2"x100	1.45	2124387
	1/2"x150	2.17	2124388
	3/4"x50	1.19	2124389
	3/4"x100	2.21	2124390
	3/4"x150	2.73	2124391
	1"x60	1.75	2124413
	1"x100	2.90	2124392
	1"x150	4.24	2124393
	1 1/4"x70	2.06	2124400
	1 1/2"x70	3.05	2124401
	2"x70	3.69	2124402
312 M			<i>Torunippel (must)</i>
	1/2"x40	0.60	2124374
	1/2"x60	0.67	2124423
	1/2"x100	1.41	2124375
	1/2"x150	1.71	2124376
	3/4"x50	0.72	2124377
	3/4"x100	1.76	2124378
	3/4"x150	2.75	2124379
	1"x60	0.93	2124380
	1"x100	2.81	2124381
	1"x150	4.23	2124382
	1 1/4"x70	1.87	2124394
	1 1/2"x70	2.12	2124395
	2"x70	3.29	2124396
311 C			<i>Pikk vint (tsingitud)</i>
	1/2"x100	1.60	2124383
	3/4"x110	2.19	2124384
	1"x120	2.79	2124385
	1 1/4"x130	4.38	2124403
	1 1/2"x140	5.63	2124404
	2"x150	7.83	2124405
311 M			<i>Pikk vint (must)</i>
	1/2"x100	1.31	2124371
	3/4"x110	1.60	2124372
	1"x120	2.51	2124373
	1 1/4"x130	3.48	2124397
	1 1/2"x140	4.09	2124398
	2"x150	7.52	2124399
GARUMS 3 M			<i>Terastoru (must)</i>
	DN15(21.3x2.6)	5.24	2532008
	DN20(26.9x2.6)	6.24	2532009
	DN25(33.7x3.2)	11.00	2532010
	DN32(42.3x3.2)	13.61	2532020
	DN40(48.3x3.2)	15.74	2532012
	DN50(60.3x3.6)	19.66	2532013
	DN65(76.1x3.2)	22.71	2532023
GARUMS 3 M			<i>Terastoru (tsingitud)</i>
	DN15(21.3x2.6)	5.73	2532025
	DN20(26.9x2.6)	8.21	2532016
	DN25(33.7x3.2)	11.49	2532014
	DN32(42.3x3.2)	13.95	2532015
	DN40(48.3x3.2)	16.86	2532021
	DN50(60.3x3.2)	21.62	2532022

	PSC	EUR		
900			<i>PPR toru PN 20</i>	
	4	0.55	16x2,7	3936092
	4	1.22	20x3,4	3936093
	4	1.81	25x4,2	3936094
	4	3.21	32x5,4	3936095
	4	5.02	40x6,7	3936145
	4	8.13	50x8,4	3936146
	4	12.68	63x10,5	3936147
918			<i>PPR alumiiniumtoru kihiga PN20</i>	
	4	1.95	20x3,4	3936142
	4	2.75	25x4,2	3936143
	4	4.16	32x5,4	3936144
	4	6.32	40x6,7	3936168
	4	9.52	50x8,4	3936169
	4	15.21	63x10,5	3936170
919			<i>PPR toru PN 20 fiberkiud</i>	
	4	1.20	20x2,8	3936161
	4	1.90	25x3,5	3936162
	4	3.25	32x4,4	3936163
	4	4.62	40x5,5	3936164
	4	6.61	50x6,9	3936165
	4	12.12	63x8,6	3936166
901			<i>PPR põlv 45° S-S</i>	
	50	0.22	dn 16	3936005
	40	0.19	dn 20	3936006
	20	0.24	dn 25	3936007
		0.44	dn 32	3936008
		0.77	dn 40	3936106
		1.42	dn 50	3936107
		3.00	dn 63	3936108
901			<i>PPR põlv 90° S-S</i>	
	50	0.19	dn 20	3936010
	40	0.31	dn 25	3936011
	20	0.42	dn 32	3936012
	10	0.82	dn 40	3936109
	5	1.55	dn 50	3936110
	4	2.59	dn 63	3936111
901			<i>PPR põlv 45° S-V</i>	
		0.31	dn 16	3936013
	200	0.62	dn 20	3936014
	50	0.65	dn 25	3936015
	10	0.96	dn 32	3936016
901			<i>PPR põlv 90° S-V</i>	
		0.23	dn 16	3936017
	100	0.31	dn 20	3936018
		0.46	dn 25	3936019
		0.80	dn 32	3936020
907			<i>PPR põlv 90° SK</i>	
	10	1.86	16x1/2i	3936053
	20	1.38	20x1/2i	3936054
	10	1.90	20x3/4i	3936055
	10	1.60	25x1/2i	3936056
	50	1.79	25x3/4i	3936057
		2.69	32x3/4i	3936058
	5	3.84	32x1"i	3936059
907			<i>PPR põlv 90° VK</i>	
	10	2.00	16x1/2ā	3936060
	10	1.46	20x1/2ā	3936061
	10	2.17	20x3/4ā	3936062
	10	1.81	25x1/2ā	3936063
	10	2.20	25x3/4ā	3936064
		4.14	32x3/4ā	3936065
		6.59	32x1"ā	3936066

	PSC	EUR		
911			<i>PPR üleminek SK</i>	
	50	1.46	16x1/2i	3936043
	20	1.23	20x1/2i	3936044
	20	1.90	20x3/4i	3936045
	20	1.27	25x1/2i	3936046
	20	1.52	25x3/4i	3936047
	20	1.71	32x1/2i	3936148
	10	2.21	32x3/4i	3936158
	10	3.53	32x1i	3936104
	5	6.39	40x1,1/4i	3936136
		8.19	50x1,1/2i	3936137
		12.04	63x2i	3936138
911			<i>PPR üleminek VK</i>	
	20	1.38	20x1/2ā	3936049
		2.09	20x3/4ā	3936050
	20	1.66	25x1/2ā	3936051
	10	2.02	25x3/4ā	3936052
	10	2.49	32x3/4"	3936157
	5	3.93	32x1ā	3936105
	5	8.28	40x1,1/4ā	3936139
		12.68	50x1,1/2ā	3936140
	4	17.07	63x2ā	3936141
904			<i>PPR kolmik</i>	
	20	0.19	dn 16	3936021
	40	0.22	dn 20	3936022
	20	0.37	dn 25	3936023
	10	0.54	dn 32	3936024
	5	1.13	dn 40	3936112
		2.01	dn 50	3936113
		3.03	dn 63	3936114
904			<i>PPR kolmik</i>	
		0.54	25/16/25	3936026
		0.32	25/20/25	3936027
	30	0.51	32/20/32	3936028
	20	0.60	32/25/32	3936029
	25	0.98	40/20/40	3936115
		0.98	40/25/40	3936116
	10	1.03	40/32/40	3936117
	10	2.48	50/20/50	3936118
		2.42	50/25/50	3936119
		2.47	50/32/50	3936120
	5	2.42	50/40/50	3936121
		4.22	63/25/63	3936181
		4.22	63/32/63	3936180
		4.12	63/40/63	3936149
		4.21	63/50/63	3936151
905			<i>PPR kolmik VK</i>	
	10	2.19	16x1/2āx16	3936067
		1.60	20x1/2āx20	3936068
		2.06	20x3/4āx20	3936069
		1.68	25x1/2āx25	3936070
	10	2.03	25x3/4āx25	3936071
		2.64	32x1/2"x32	3936185
		3.14	32x3/4āx32	3936072
		4.59	32x1"āx32	3936073
905			<i>PPR kolmik SK</i>	
	10	1.29	20x1/2ix20	3936075
	10	1.57	20x3/4ix20	3936076
	10	1.39	25x1/2ix25	3936077
	10	1.83	25x3/4ix25	3936078
		2.23	32x1/2"x32	3936184
		2.68	32x3/4ix32	3936079
		5.67	32x1"ix32	3936080

	PSC	EUR		
			<i>PPR muhv</i>	
	100	0.15	dn 20	3936031
	50	0.19	dn 25	3936032
	30	0.29	dn 32	3936033
	10	0.51	dn 40	3936122
	10	1.03	dn 50	3936123
	9	1.77	dn 63	3936124
			<i>PPR muhv-üleminek</i>	
		0.50	16/25	3936035
		0.16	20/25	3936036
	50	0.22	20/32	3936037
	20	0.32	25/32	3936038
	40	0.31	20/40	3936125
	20	0.32	25/40	3936126
		0.48	32/40	3936127
		0.98	20/50	3936150
		0.81	32/50	3936128
		1.24	40/50	3936129
		0.92	32/63	3936130
	10	1.16	40/63	3936131
	5	1.30	50/63	3936132
			<i>PPR uzmava ar pāreju IV</i>	
	400	0.22	25/20	3936336
	200	0.31	32/20	3936337
	200	0.28	32/25	3936338
			<i>PPR pime</i>	
	100	0.12	dn 20	3936040
		0.14	dn 25	3936041
	10	0.23	dn 32	3936042
		0.41	dn 40	3936133
		1.20	dn 50	3936134
		1.60	dn 63	3936135
			<i>PPR pime, sisemine</i>	
		0.34	dn 32	3936195
			<i>PPR mōdaviik</i>	
		0.31	dn 16	3936001
		0.70	dn 20	3936002
		0.98	dn 25	3936003
		1.52	dn 32	3936004
			<i>PPR kraanipōlv SK</i>	
	10	1.41	20x1/2i	3936082
		2.59	20x3/4i	3936083
		1.63	25x1/2i	3936084
			<i>PPR kraanipōlv VK</i>	
	10	2.59	25x3/4i	3936085
		1.78	20x1/2ā	3936087
		2.96	25x1/2ā	3936089
			<i>PPR kompensator</i>	
	10	3.27	25x3/4ā	3936090
		2.03	dn 16	3936096
			<i>PPR liitmik SK</i>	
	20	2.74	20x1/2	3936100
		3.52	25x3/4	3936101
			<i>PPR liitmik VK</i>	
		6.89	32x1"	3936186
		4.78	20x1/2	3936102
			<i>PPR Liitmik SK</i>	
		5.10	25x3/4	3936103
		7.06	32x1"	3936187
		2.21	20x1/2"	3936178
		3.03	25x3/4"	3936182
		6.80	32x1"	3936301

	PSC	EUR		
			<i>PPR Liitmik SK</i>	
		1.93	20x1/2"	3936177
			<i>PPR saskrīve plastmasa IV</i>	
	200	2.87	25x3/4"	3936183
			<i>PPR mōdaviik</i>	
	100	1.53	dn 20	3936342
	60	1.94	dn 25	3936343
			<i>PPR mōdaviik</i>	
		2.36	dn 32	3936344
		0.47	dn 20	3936152
			<i>PPR mōdaviik</i>	
		0.47	dn 25	3936153
		0.92	dn 32	3936154
			<i>PPR kipsi seina pōlv SK</i>	
		3.47	20x1/2"	3936091
			<i>PPR paigalduskompl. Seinale</i>	
		6.34	20x1/2"	3936167
			<i>Kinnitusplaat kahe PPR pōlvga</i>	
	10	9.78	1/2"x20	3936329
			<i>Gružu filtrs PPR</i>	
	100	2.08	1/2"	3936339
	80	2.92	3/4"	3936340
	35	5.28	1"	3936341
			<i>PPR kuulventiil, liitmik</i>	
	10	13.54	25x3/4"	3936333
			<i>PPR kuulventiil</i>	
	10	3.25	dn 20	3936323
	5	4.65	dn 25	3936324
	5	7.27	dn 32	3936325
		13.92	dn 40	3936326
	2	21.88	dn 50	3936327
	1	38.90	dn 63	3936328
			<i>Torukārid PPR 0-42mm, roostevabast terasest tera</i>	
		14.73		3435001
			<i>Torukārid PPR 0-42mm, roostevabast terasest tera</i>	
		14.46		3435002
			<i>Keevitusaparaat 1000W (otsikud 20-63 kompl.)</i>	
		69.91	1000W	7635001
		55.08	800W	7635018
			<i>Keevitusaparaat 16-32 kompl.</i>	
		78.45	1200W	7635014
		73.61	800W	7635020
			<i>Otsikud</i>	
		8.24	20	9735006
		9.00	25	9735007
			<i>Otsikud</i>	
		9.81	32	9735008
		12.36	16	9735001
			<i>Otsikud</i>	
		9.59	20	9735002
		10.68	25	9735003
		13.31	32	9735004
		4.41	40	7635007
		5.39	50	7635008
		6.37	63	7635009

PPR TORUD JA LIITMIKUD

Hulgihind koos käibemaksuga



GAB. EUR

GAB. EUR

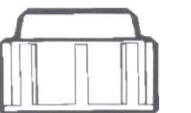
	32x5,4	4	1.19	3936203
	50x8,4	4	2.82	3936205
<i>PPR toru PN 20</i>				
	40x6,7	4	2.27	3936174
<i>PPR toru PN 20 fiberkiud</i>				
	dn 20	50	0.07	3936225
	dn 40		0.28	3936228
	dn 50		0.70	3936229
<i>PPR põlv 45° S-S</i>				
	dn 20	50	0.09	3936213
<i>PPR põlv 90° S-S</i>				
	dn 25		0.13	3936257
<i>PPR põlv 90° VK</i>				
	20x3/4i	25	0.89	3936260
	25x1/2i		0.76	3936262
<i>PPR põlv 90° SK</i>				
	20x1/2ā	25	0.71	3936264
	20x3/4ā		1.08	3936265
	25x1/2ā		0.87	3936267
<i>PPR põlv 90° VK</i>				
<i>PPR muhv</i>				
	dn 40		0.23	3936210
	dn 50	10	0.45	3936211
	dn 63		0.80	3936212
<i>PPR muhv-üleminek</i>				
	25/32	40	0.10	3936235
	40/25		0.16	3936237
	40/32	20	0.17	3936238
	50/20		0.28	3936239
	50/25		0.28	3936240
	50/32	10	0.29	3936241
	50/40	10	0.31	3936242
	63/25		0.42	3936243
	63/32		0.44	3936244
	63/40		0.44	3936245
	63/50	10	0.46	3936246
<i>PPR pime</i>				
	dn 20	100	0.06	3936247
	dn 25	100	0.06	3936248
	dn 32		0.12	3936249
	dn 40	20	0.19	3936250
	dn 50		0.61	3936251
	dn 63		0.69	3936252

	dn 20		0.28	3936253
	dn 25		0.34	3936254
	dn 32		0.64	3936255
<i>PPR möödaviik</i>				
	20x1/2		0.82	3936188
	25x3/4	10	1.15	3936189
<i>PPR muhv SK</i>				
	20x1/2		1.13	3936190
	25x3/4	10	1.72	3936191
<i>PPR muhv VK</i>				
	20x3/4i	25	1.31	3936280
<i>PPR kraanipõlv SK</i>				
<i>PPR liitmik mutr. SK</i>				
	25x1		4.41	3936300
	32x1,1/4		6.00	3936199
<i>PPR üleminek SK</i>				
	20x1/2i	20	0.58	3936283
	25x1/2i	20	0.57	3936286
	50x1,1/2i		3.61	3936289
<i>PPR üleminek VK</i>				
	20x3/4ā	25	0.85	3936292
	50x1,1/2ā	4	3.59	3936297
	63x2ā		5.71	3936298
<i>PPR kolmik</i>				
	dn 32	10	0.25	3936221
	dn 40		0.52	3936222
	dn 50		0.99	3936223
	dn 63	2	1.43	3936224
	20/20/25		0.28	3936230
	20/25/20		0.50	3936200
	32/20/32	20	0.23	3936192
<i>PPR Kolmik VK</i>				
	20x1/2āx20	10	0.74	3936274
	20x3/4āx20		0.97	3936275
	25x3/4āx25		1.02	3936276
	32x1"āx32		2.38	3936278
<i>PPR kolmik SK</i>				
	20x1/2ix20		0.50	3936269
	20x3/4ix20		0.76	3936270
	25x3/4ix25		0.87	3936271
<i>PPR pime sisemine</i>				
	dn 20	50	0.17	3936196
	dn 25	50	0.18	3936197
	dn 32	25	0.18	3936198

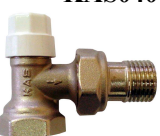
PEM LIITMIKUD



	PSC	EUR	
	510		<i>Otseliitmik</i>
	20x20	20	2.18 9018001
	25x25	10	2.58 9018002
	32x32	10	3.36 9018003
	40x40	5	5.45 9018004
	50x50	5	7.44 9018005
	63x63	5	10.28 9018006
	511		<i>Uleminek VK</i>
	20x1/2"	20	1.21 9018007
	20x3/4"	20	1.21 9018008
	25x1/2"	10	1.43 9018009
	25x3/4"	10	1.43 9018010
	25x1"	10	1.43 9018011
	32x3/4"	10	1.82 9018012
	32x1"	10	1.82 9018013
	32x1,1/4"	10	2.04 9018014
	40x1"	5	3.40 9018015
	40x1,1/4"	5	3.40 9018016
	40x1,1/2"	5	3.40 9018017
	50x1,1/2"	5	4.43 9018018
	63x2"	5	6.28 9018019
	512		<i>Otseliitmik</i>
	25x20	20	2.36 9018020
	32x25	10	3.07 9018021
	40x32	5	5.44 9018022
	50x40	5	6.85 9018023
	63x40	5	9.68 9018024
	63x50	5	9.69 9018025
	513		<i>Polv 90°</i>
	20x20	20	2.19 9018026
	25x25	10	2.62 9018027
	32x32	10	3.25 9018028
	40x40	5	5.69 9018029
	50x50	5	7.97 9018030
	63x63	5	10.10 9018031
	514		<i>Kolmik</i>
	20x20x20	20	2.84 9018032
	25x25x25	10	3.71 9018033
	32x32x32	10	4.89 9018034
	40x40x40	5	7.97 9018035
	50x50x50	5	10.86 9018036
	63x63x63	5	15.45 9018037
	515		<i>Kolmik SK</i>
	20x1/2"x20	20	2.41 9018038
	25x1/2"x25	10	3.11 9018039
	25x3/4"x25	10	3.11 9018040
	32x3/4"x32	10	4.16 9018041
	32x1"x32	10	4.16 9018042
	40x1"x40	5	8.40 9018043
	40x1,1/4"x40	5	8.40 9018044
	50x1,1/2"x50	5	10.70 9018045
	63x2"x63	5	13.43 9018046
	521		<i>Kork</i>
	20	20	1.44 9018060
	25	10	1.66 9018061
	32	10	1.96 9018062
	40	5	3.34 9018063
	50	5	4.95 9018064
	63	5	6.70 9018065
	505		<i>Torusadul</i>
	20x1/2"		2.00 9018086
	25x1/2"		2.05 9018087
	25x3/4"		2.05 9018088
	32x3/4"		3.01 9018089
	32x1"		2.36 9018090

	PSC	EUR	
	518		<i>Polv 90° SK</i>
	20x1/2"	20	1.80 9018047
	25x3/4"	10	2.29 9018048
	32x3/4"	10	2.68 9018049
	32x1"	10	2.68 9018050
	40x1,1/4"	5	5.47 9018051
	50x1,1/2"	5	7.26 9018052
	63x2"	5	9.66 9018053
	519		<i>Polv 90° VK</i>
	20x1/2"	20	1.58 9018054
	25x1/2"	20	1.52 9018092
	25x3/4"	10	1.91 9018055
	32x1"	10	2.41 9018056
	40x1,1/4"	5	4.08 9018057
	50x1,1/2"	5	5.85 9018058
	63x2"	5	8.09 9018059
	523		<i>Kolmik</i>
	25x20	10	4.44 9018066
	32x25	10	5.01 9018067
	40x32	1	10.55 9018068
	50x40	1	14.18 9018069
	63x50	1	19.11 9018070
	601		<i>Uleminek SK</i>
	20x1/2"	20	1.49 9018071
	25x1/2"	10	1.65 9018083
	25x3/4"	10	1.65 9018072
	25x1"	10	1.65 9018084
	32x3/4"	10	2.12 9018085
	32x1"	10	2.12 9018073
	40x1,1/4"	5	3.13 9018074
	50x1,1/2"	5	4.53 9018075
	63x2"	5	6.36 9018076
	335		<i>Kuulventiil pem torule PVC</i>
	DN20		12.00 9018093
	DN25		12.00 9018094
	DN32		14.29 9018095
	GHI10		<i>Mutter</i>
	20		0.52 9018077
	25		0.77 9018078
	32		0.93 9018079
	40		1.59 9018080
	50		2.03 9018081
	63		2.87 9018082
	ARG10		<i>Surverongas</i>
	20		0.40 9066001
	25		0.48 9066002
	32		0.88 9066003
	40		1.01 9066004
	50		1.26 9066005
	63		2.29 9066006
	GUA11		<i>Tihend</i>
	Dn20		0.42 9066007
	Dn25		0.45 9066008
	Dn32		0.65 9066009
	Dn40		0.80 9066010
	Dn50		0.87 9066011
	Dn63		1.04 9066012
			<i>PEM-toru PN12,5</i>
	20x2,0;	100 m	1.04 2518001
	20x2,0;	500 m	0.94 2518012
	25x2,3;	100 m	1.33 2518002
	25x2,3;	500 m	1.33 2518013
	32x3,0;	100 m	1.57 2518003
	32x3,0;	500 m	1.57 2518014
	40x3,0;	100 m	2.30 4218001
	40x3,7;	100 m	2.89 2518005
	50x3,0;	100 m	2.69 4218003
	50x4,6;	100 m	4.33 2518004
	63x3,8;	100 m	4.90 2518006

RADIAATORI VENTIIL VENTIIL RÄTIKUKUIVATI

		PSC	EUR	
KAS0401303	<i>Ventiil, nurgaga</i>			
	1/2"	1	4.29	3920001
KAS0405310	<i>Ventiil, nurgaga</i>			
	3/4"	1	2.67	3920002
KAS042301	<i>Ventiil, otse</i>			
	1/2"	1	4.83	3920003
KAS0402303	<i>Radiaatori ventiil, otse</i>			
	1/2"	1	5.48	3920005
KAS0404305	<i>Radiaatori ventiil, nurgaga</i>			
	1/2"	1	4.83	3920004
KAS8102005	<i>Termopea, kroom</i>			
	1/2"	1	7.41	3920006
KAS8102004	<i>Termopea, valge</i>			
	1/2"	1	7.04	3920007
KAS1314014	<i>Termoventiil, nurgaga, PEX</i>			
	1/2"	1	2.72	3920008
KAS1309007	<i>Termoventiil, radiatori nurga ventiil peaga</i>			
	1		13.47	3920010
KAS1304010	<i>Termoventiil, otse</i>			
	1/2"	1	12.70	3920030
KAS1302305	<i>Radiatoru ventiļu komplekts termostats</i>			
	1/2"		16.66	3920032

		PSC	EUR	
3760	<i>Ventiil, nurgaga kāsitsi reguleerimine</i>			
	1/2"	1	19.36	2120021
3761	<i>Ventiil, nurgaga, parempoolne</i>			
	1/2"	1	28.05	2120022
3762	<i>Ventiil, nurgaga, vasakule</i>			
	1/2"	1	26.57	2120023
3763	<i>Ventiil, nurgaga</i>			
	1/2"	1	11.78	2120024
3764	<i>Ventiil, nurgaga, varjatud ajamiga</i>			
	1/2"	1	11.29	2120025
3770	<i>Termopea</i>			
	1/2"	1	25.56	2120026
3765	<i>Ventiil, nurgaga, termo</i>			
	1/2"	1	21.51	2120027
3766	<i>Ventiil, nurgaga, parempoolne</i>			
	1/2"	1	30.88	2120028
3767	<i>Ventiil, nurgaga, vasakule</i>			
	1/2"	1	30.88	2120029
3772	<i>Eurokoonus kihiline toru kompl komplekts</i>			
	16x1/2"	1	12.01	0925169
3774	<i>Eurokoonus messing torule kompl</i>			
	15 x 1/2"	1	9.81	0925168
3789	<i>Ühendus käterätikuivatile 15 cm</i>			
	1/2"x15	1	5.65	2110003

GAB.			EUR	
	7750	<i>Kuulkraan (sk-sk)</i>		
	3/8"	25	6.15	0620141
	1/2"	25	5.39	0620001
	3/4"	20	7.40	0620002
	1"	10	11.09	0620003
	1,1/4"		19.92	0620048
	1,1/2"		30.68	0620049
2"		48.94	0620050	
	7752	<i>Kuulkraan (sk-sk)</i>		
	3/8"	25	6.12	0620130
	1/2"	25	5.39	0620004
	3/4"	20	7.36	0620005
1"	10	11.19	0620051	
	7951	<i>Kuulkraan (sk-sk)</i>		
	4"		111.50	0620102
	7605	<i>Kuulkraan (sk-vk)</i>		
	1/2"	20	6.23	0620026
	3/4"	15	9.01	0620027
	1"	10	13.54	0620028
	1,1/4"		21.12	0620052
	1,1/2"		31.65	0620053
	2"		46.73	0620054
	7607	<i>Kuulkraan (sk-vk)</i>		
	3/8"	25	6.34	0620010
	1/2"	20	6.26	0620029
	3/4"	15	8.94	0620030
1"	10	13.52	0620055	
	7645	<i>Kuulkraan(vk-vk)</i>		
	1/2"	20	6.42	0620006
	3/4"	15	9.48	0620007
	1"	10	13.92	0620056
	1,1/4"		22.70	0620057
	1,1/2"		33.85	0620058
2"		55.86	0620059	
	7647	<i>Kuulkraan(vk-vk)</i>		
	1/2"	20	6.42	0620008
	3/4"	15	9.45	0620009
1"	10	14.02	0620060	
	7650	<i>Kuulkraan koonusliitmikuga</i>		
	1/2"	15	9.04	0620038
	3/4"	10	13.43	0620039
	1"	6	19.06	0620040
1,1/4"	5	30.91	0620041	
	7950	<i>Kuulkraan gaasile (sk-sk)</i>		
	1/2"	15	8.91	0620135
	7952	<i>Kuulkraan gaasile (sk-sk)</i>		
	1/2"	15	9.03	0620134

		GAB.	7955	EUR	
	7955	Kuulkraan gaasile(sk-sk)			
	1/2"	15	8.38	0620132	
	7957	Kuulkraan gaasile(sk-sk)			
	1/2"	15	8.69	0620133	
	7956	Kuulkraan vasktorule			
	Ø15	15	4.25	0620106	
	Ø22	10	5.45	0620107	
	Ø28	8	9.70	0620108	
	7759	Süsteemi täiteventiil			
	1/2"		8.93	0620109	
	7615	Kuulkraan õhueraldusega			
	1/2"	10	9.83	0620042	
	3/4"	10	4.60	0620043	
	1,1/4"		9.75	0620045	
	1,1/2"		13.40	0620046	
	2"		17.00	0620047	
	7620	Kuulkraan kolmik			
	1/2"		15.20	0620032	
	3/4"		18.80	0620033	
	1,1/4"		37.60	0620035	
	1,1/2"		67.20	0620036	
	2"		102.00	0620037	
	7300	Kraan voolikutühendusega			
	1/2"	12	7.49	0620021	
	3/4"	10	10.37	0620022	
	1"	6	17.13	0620023	
	7350	Kraan voolikutühendusega			
	1/2"	20	7.48	0620024	
	3/4"	10	10.39	0620025	
	1"	6	18.91	0620061	
	7700	Mini kuulkraan(sk-sk)			
	1/2"	20	4.98	0620011	
	7720	Mini kuulkraan(sk-vk)			
	1/2"	25	4.92	0620012	
	5230	Siibrid			
	1/2"	20	7.75	0620062	
	3/4"	20	8.73	0620063	
	1"	20	12.63	0620064	
	1,1/4"	10	19.54	0620119	
	1,1/2"	10	25.08	0620120	
	2"		37.87	0620121	
	2,1/2"		18.20	0620122	
	3"		24.30	0620123	
	8002	Kuulkraan seinasisene			
	1/2"	8	16.80	0620065	
	3/4"		20.46	0620066	

Ventiilid, õhueraldajad, vedruklapid

		GAB. EUR	
	1772891	Termoventiil. Aksiaal HERTZ TS-90 1/2" 15.01 6320005	
	3613	Termostaatpea 60 13.76 0620086	
	3602	Ventiil, sirge 1/2" 15 7.53 0620080	
	3601	Ventiil, nurgaga 1/2" 15 6.43 0620078	
	3604	Sulgurventiil, sirge 1/2" 15 7.36 0620081	
	3603	Sulgurventiil, nurgaga 1/2" 15 6.35 0620079	
	3630	Kaitseklapp 1/2" 3 bar 7.35 0620087	
		3/4" 3 bar 20.75 0620088	
	3631	1/2" 6 bar 7.81 0620143	
		3/4" 6 bar 12.58 0620144	
	4005	Kaitsekomplekt manomeetriga 6 bar 50.33 1720007	
	4000	Kaitsekomplekt manomeetriga 3 bar 45.56 1720006	
	4021	Automaatne õhueraldaja, sirge 7.27 1720004	
	0200.293	Automaatne õhueraldaja, nurgaga 6.89 1720005	
	3620	Automaatne õhueraldaja, sirge 1/2" 16 7.33 0620082	
	7009C	Automaatne õhueraldaja, nurgaga 1/2" 10 12.24 0920002	
	3621	Õhueraldaja 1/2" 0.59 0620092	

		GAB. EUR	
	9003	Mehaaniline õhueraldaja 1/2" 1.94 7420004	
	9825 O	Mehaaniline õhueraldaja 1/2" 25 1.52 1720002	
	9825 balts	Kork tihendiga, kroom 1/2" 25 0.95 7420005	
	9825 Z	Kork tihendiga, kroom 1/2" 25 1.11 1720003	
	9824 met	Õhueraldaja võti (metallist) 1.09 1735011	
	9824PL	Õhueraldaja võti (plast) 0.35 1735006	
	2500	Gružu filtrs	
		1/2" 150 5.80 0620093	
		3/4" 150 8.10 0620070	
		1" 50 12.05 0620071	
		1,1/4" 50 22.43 0620072	
		1,1/2" 35 27.08 0620073	
		2" 35 43.42 0620074	
		1/2" 18 3.71 2120033	
	1010	Vedruklapp	
		1/2" 25 5.71 0620014	
		3/4" 20 7.41 0620015	
		1" 12 10.08 0620016	
		1,1/4" 5 14.25 0620075	
		1,1/2" 5 18.50 0620076	
		2" 3 27.84 0620077	
		2,1/2" 18.20 0620116	
		3" 25.50 0620117	
		4" 38.90 0620118	
	1011	Vedruklapp metallsisuga	
		1/2" 10 7.87 0620031	
		3/4" 8 10.70 0620137	
		1" 6 14.62 0620138	
	1030	Vedruklapp sõelaga	
		1/2" 25 5.88 0620017	
		3/4" 15 6.50 0620018	
		1" 12 8.18 0620019	
		1,1/4" 6 11.94 0620125	
		1,1/2" 4 15.29 0620126	
		2" 2 21.24 0620127	
	1920	Sõel vedruklapile	
		1/2" 1.45 0620067	
		3/4" 1.51 0620068	
		1" 1.80 0620069	
		1,1/4" 2.58 2320108	
		1,1/2" 3.97 2320106	
		2" 4.59 2320107	
	7000	Tagasilöögiklapp	
		1/2" 7.82 0620110	
		3/4" 10.82 0620111	
		1" 14.25 0620112	
		1,1/4" 20.11 0620113	
		1,1/2" 26.65 0620114	
		2" 40.45 0620115	

Ventiilid, õhueraldajad, vedruklapid



GAB. EUR

GAB. EUR

	359	<i>Kraan, 3-T</i>
1/2"x3/4"x1/2"	10	8.64 2020008
	678	<i>Kraan 3-T, pikend.</i>
3/4"	5	13.51 0120001
	2242/A	<i>Pesumasina kraan</i>
1/2"x3/4"	15	6.52 2020005
	7830	<i>Pesumasina kraan</i>
1/2"x3/4"		7.06 0620013
	244-030-00	<i>Nurkventiil</i>
1/2"x3/8"		6.89 0720003
	7670	<i>Nurkventiil</i>
1/2"x10 (pl)	250	3.37 2020007
	7671/IB	<i>Kuulventiil</i>
1/2"x1/2"		5.35 0620139
	950/C	<i>Kuulventiil filtriga</i>
1/2"x1/2"	20	6.42 2020004
	130400	<i>Pesumasinakraan</i>
1/2"x1/2"x3/4"	10	4.43 7420001
	694	<i>Nurkventiil</i>
1/2"x1/2"	2	5.82 0120006
	4080	<i>Pesumasinakraan</i>
1/2"x3/4"		5.35 0620020

	FS-01	1/2"x1/2"	SARKANS	5.12	4920008
			ZILS	5.12	4920009
	FS-02	1/2"x3/4"		5.24	4920010
	FS-03	1/2"x1/2"	SARKANS	4.72	4920011
			ZILS	4.72	4920012
	FS-04	1/2"x3/4"		4.86	4920013
	FS-05	1/2"x3/8"x10	SARKANS	5.69	4920014
		1/2"x3/8"x10	ZILS	5.69	4920015
	FS-06	1/2"x3/8"x10	SARKANS	5.30	4920016
		1/2"x3/8"x10	ZILS	5.30	4920017
	682	1/2"x3/4"	5	7.99	0120024
	950/D	1/2"x3/8"x3/4"	6	11.75	2020009
	968	1/2"		12.02	0601001
	696	1/2"		4.65	0620091
		3/4"		10.21	0620085
	3635	1/2"		5.57	0620083
		3/4"		11.46	0620084
	700	ø43mm	25	6.83	1245004
	700/10	ø43mm	10	7.98	1245019

GAB. **EUR**

SLD1001 <i>Kuulkraan (sk-sk)</i>				
	1/2"	24/120	3.13	9620003
	3/4"	18/90	4.92	9620018
	1"	10/50	6.71	9620019
	1,1/4"	8/32	10.69	9620020
	1,1/2"	6/24	16.88	9620021
	2"	4/12	22.47	9620022
SLD1002 <i>Kuulkraan (sk-sk)</i>				
	1/2"	35/175	3.12	9620007
	3/4"	18/90	4.91	9620034
	1"	10/50	6.56	9620035
SLD1003 <i>Kuulkraan (sk-vk)</i>				
	1/2"	24/120	3.69	9620008
	3/4"	18/90	4.63	9620032
	1"	10/50	9.06	9620033
	1,1/4"	8/32	10.36	9620015
	1,1/2"	6/24	20.88	9620016
	2"	3/12	31.71	9620017
SLD1004 <i>Kuulkraan (sk-vk)</i>				
	1/2"	35/175	3.12	9620001
	3/4"	18/90	4.65	9620013
	1"	10/50	7.13	9620014
SLD1016 <i>Kuulkraan koonusliitmikuga</i>				
	1/2"	20/100	5.41	9620002
	3/4"	14/70	9.46	9620023
	1"	8/40	12.98	9620044
	1,1/4"	8/32	8.23	9620004
SLD1018 <i>Kuulkraan (vk-vk)</i>				
	1/2"	35/175	4.00	9620041
	3/4"	18/90	6.47	9620042
	1"	10/50	6.74	9620043
SLD1017 <i>Kuulkraan (vk-vk)</i>				
	1/2"	24/120	3.90	9620045
	3/4"	18/90	6.75	9620046
	1"	10/50	8.67	9620047
SLD204 <i>Kraan voolikuihendusega</i>				
	1/2"	15/60	4.51	9620025
	3/4"	10/40	7.34	9620026
	1"	6/24	3.60	9620027

GAB. **EUR**

SLD204		Dārza krāns ar tvertnes vāciņu		
	1/2"		6.04	9620009
	3/4"		6.53	9620010
	1"		7.19	9620012
	1010 F	Vedruklapp		
	1/2"	30	4.44	2120001
	3/4"	15	5.99	2120002
	1"	12	8.46	2120003
	1011 F	Vedruklapp (messingist ketas)		
	1/2"		5.87	2120013
	3/4"		8.15	2120014
	1"		11.25	2120015
	1,1/4"		18.22	2120016
	1,1/2"		22.88	2120017
	2"		35.52	2120018
	1030 F	Vedruklapp sōelaga		
	1/2"	36	4.22	2120004
	3/4"	18	4.60	2120005
	1"	14	5.63	2120006
	1,1/4"	8	8.52	2120007
	2500/P F	Mudaeraldaja, plommitav		
	1/2"	12	3.49	2120033
	3/4"		8.63	2120008
	1"		11.04	2120009
	1,1/4"		21.19	2120010
	1,1/2"		23.81	2120011
	2"		35.78	2120012
	Kork alumiiniumradiaatoritele kompl			
	PF RK 552			
	1/2"Fx1"M	5.55	2120031	
	PF RK 553			
	3/4"Fx1"M		7.25	2120032
	KAS01	Komplekts taisnais		
	1/2"		16.11	3920028
	KAS02	Komplekts lenķa		
	1/2"		15.51	3920029

Mudel	Kirjeldus	Mõõtm d	KV2 m³/h	Artikkel	tk / sisse	EUR
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Radiaatori ventiilid

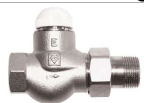
Termostaatventiilid HERZ-TS-90 (kahetorusüsteemide jaoks)

	HERZ-TS-90, otse Соединитель для радиатора с уплотнением "сфера-конус". Универсальная модель со специальной муфтой для резьбовой трубы и фитингов.	1/2	1.0	1 7723 91	20	14.26
		3/4	1.9	1 7723 92	20	21.71
	HERZ-TS-90, nurk Соединитель для радиатора с уплотнением "сфера-конус". Универсальная модель со специальной муфтой для резьбовой трубы и фитингов.	1/2	1.0	1 7724 91	20	14.26
		3/4	1.9	1 7724 92	20	21.71
	HERZ-TS-90, nurk Соединитель для радиатора с уплотнением "сфера-конус". Универсальная модель со специальной муфтой для резьбовой трубы и фитингов.	1/2	1.0	1 7728 91	20	15.01
	HERZ-TS-90, otse Соединитель для радиатора с уплотнением "сфера-конус". Со стороны входа потока наружная резьба G 3/4, евроконус.	1/2	1.0	1 7733 81	20	14.26
	HERZ-TS-90 Соединитель для радиатора с уплотнением "сфера-конус". Со стороны входа потока наружная резьба G 3/4, евроконус.	1/2	1.0	1 7724 37	20	14.26
	HERZ-TS-90-Termostaatiline ventiil, aksiaalne, väliskeermega Соединитель для радиатора с уплотнением "сфера-конус". Со стороны входа потока наружная резьба G 3/4, евроконус	1/2	1.0	1 7748 91	20	16.95

Termostaadi komplekt

	HERZ-Termostaadi komplekt, otse В комплект входят: Термостатический клапан 1 7723 91 и термостатическая головка 1 7260 06	1/2	1.0	1 7723 60		22.25
		1/2	1.0	1 7724 60		22.25
	HERZ-Termostaadi komplekt, aksiaalne В комплект входят: Термостатический клапан 1 7728 91 и термостатическая головка 1 7260 06	1/2	1.0	1 7728 60		22.86

Radiaatori sulgurliitmik

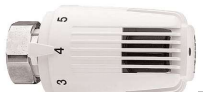
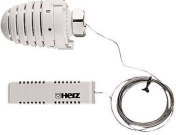
	HERZ-TS-E, otse Соединитель для радиатора с уплотнением "сфера-конус". Стандартная модель с обычной резьбовой муфтой	1/2	1.5 / 5.1	1 7723 11	20	18.41
		3/4	1.5 / 5.1	1 7723 02	20	21.71
		1	1.5 / 5.1	1 7723 03	10	33.09

3-T Termostaatventiil

	Трехходовые термостатические клапаны CALIS-TS с защитным колпачком, без соединителей, уплотнение плоской прокладкой. Соединители заказываются отдельно.	1/2	2.75	1 7761 01	10	23.72
		3/4	3.2	1 7761 02	10	23.72

3-T Termostaatventiil

	Трехходовые термостатические клапаны CALIS-TS-3D клапан слева от радиатора, с защитным колпачком, без соединителей, уплотнение плоской прокладкой. Соединители заказываются отдельно	1/2	3.5	1 7761 43	10	29.44
		3/4	4.2	1 7761 45	10	30.29
	Трехходовые термостатические клапаны CALIS-TS-3D клапан справа от радиатора, с защитным колпачком, без соединителей, уплотнение плоской прокладкой. Соединители заказываются отдельно	1/2	3.5	1 7761 44	10	29.44
		3/4	4.2	1 7761 46	10	30.29

Mudel	Kirjeldus	Mõõtme d	KV2 m³/h	Artikkel	tk / sisse	EUR
Radiaatori termopea						
Термостатические головки с присоединительной резьбой М 28 х 1,5						
	Термостатические головки ГЕРЦ - "СТАНДАРТ", с присоединительной резьбой М 28 х 1,5 с жидкостным датчиком (гидросенсором), с позициями механического заперания ("0-позиция") и морозозащиты при прибл. 6°С. Ограничение и блокировка диапазона регулирования 0–28°С с помощью ограничительных штифтов 1 9551 00 (заказываются отдельно).			1 7260 06	20	12.03
Термостатические головки ГЕРЦ-Design-MINI с присоединительной резьбой М 28 х 1,5 подходят ко всем термостатическим клапанам ГЕРЦ						
	Термостатическая головка ГЕРЦ-Design-MINI с жидкостным датчиком (гидросенсором), с позициями теплового заперания "0" и морозозащиты при прибл. 6°С. Ограничение и блокировка диапазона регулирования 0–30°С с помощью ограничительных штифтов 1 9551 02 (заказываются отдельно). Размеры: длина 75 мм, диаметр маховика 45 мм.			1 9200 30	20	13.84
Термостатические головки "ГЕРЦКУЛЕС" в сверхпрочном исполнении с присоединительной резьбой М 28 х 1,5 подходят ко всем термостатическим клапанам ГЕРЦ						
	ГЕРЦКУЛЕС, термостатическая головка в сверхпрочном исполнении с защитой от вандализма, кражи и неумелого обращения. С жидкостным датчиком (гидросенсором). Регулировка в диапазоне 8–26°С с помощью антиблокировочного кольца 1 9554 00 (поставляется в комплекте), с позицией морозозащиты. Монтаж и демонтаж возможны лишь с помощью ключей 1 9554 01 и 1 6616 00 (заказываются отдельно). Позиция настройки в рабочем состоянии скрыта от доступа.			1 9860 10	20	31.63
Термостатическая головка с накладным датчиком, с присоединительной резьбой М 28 х 1,5 подходят ко всем термостатическим клапанам ГЕРЦ						
	Термостатическая головка с накладным датчиком для напольного отопления. Состоит из собственно головки с жидкостным датчиком, капиллярной трубки, накладного датчика и ложемента. Крепление к трубопроводу хомутами. Диапазон регулирования 20–50 °С. Длина капиллярной трубки 2000 мм.			1 7420 06	10	35.32
Погружная гильза -Termohülss						
	Погружная гильза из латуни для 7420/7421, 9421, с наружной резьбой 1/2.			1 6313 01	20	6.76
Термостатическая головка с накладным датчиком, с присоединительной резьбой М 28 х 1,5 подходят ко всем термостатическим клапанам ГЕРЦ						
	Головка термостатическая ГЕРЦ-Design с выносным датчиком. Жидкостный датчик (гидросенсор), капиллярная трубка, выносной датчик. Позиции теплового заперания "0" и морозозащиты при прибл. 6°С. Ограничение и блокировка диапазона регулирования 0–30°С с помощью ограничительных штифтов 1 9551 00 (заказываются отдельно). Длина капиллярной трубки 2000 мм.			1 9430 08	10	37.41
Термостатическая головка "Н" с присоединительной резьбой М 30 х 1,5						
	HERZCULES" Термостатическая головка ГЕРЦ-"Н" с жидкостным датчиком (гидросенсором), позиция морозозащиты при прибл. 6°С. Ограничение и блокировка диапазона настройки 6–28°С возможна с помощью ограничительных штифтов 1 9551 00 (заказываются отдельно).			1 7260 98	20	12.03
Термостатическая головка "Н" с присоединительной резьбой М 30 х 1,5						
	HERZCULES" Термостатическая головка ГЕРЦ-"Н" в сверхпрочном исполнении с защитой от вандализма, кражи и неумелого обращения. С жидкостным датчиком (гидросенсором), позицией морозозащиты. Регулировка в диапазоне 8–26°С с помощью антиблокировочного кольца 1 9554 00 (поставляется в комплекте). Монтаж и демонтаж возможны лишь с помощью ключей 1 9554 01 и 1 6616 00. Позиция настройки в рабочем состоянии скрыта от доступа.			1 9860 98	20	31.63
Термостатические головки Design MINI "Н" с присоединительной резьбой М 30 х 1,5						
	Термостатическая головка ГЕРЦ-Design-MINI "Н" с жидкостным датчиком (гидросенсором), с позициями теплового заперания "0" и морозозащиты при прибл. 6°С. Ограничение и блокировка диапазона настройки 6–30°С с помощью ограничительных штифтов 1 9551 02 (заказываются отдельно).			1 9200 83	20	13.84
Термостатические головки Design "D" для монтажа на радиаторах со встроенным клапаном "Danfoss RA" (М 23,5 х 1,5)						
	Термостатическая головка ГЕРЦ-"D" с жидкостным датчиком (гидросенсором) и морозозащиты при прибл. 6°С. Ограничение и блокировка диапазона настройки 6–28°С с помощью ограничительных штифтов.			1 7260 99	20	12.03
Регуляторы-ограничители температуры теплоносителя						
	Регулятор-ограничитель температуры теплоносителя ГЕРЦ-MINI. Регулирование температуры теплоносителя в диапазоне 25–60 °С, ограничение и блокировка при помощи блокировочных штифтов 1 9551 02. Совместим со всеми термостатическими клапанами ГЕРЦ.			1 9201 00	10	23.21

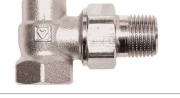
Mudel	Kirjeldus	Mõõtm d	KV2 m³/h	Artikkel	tk / sisse	EUR
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Radiaatori sulgurliitmik

Клапаны для отключения радиатора RL-5 с возможностью гидравлической настройки и слива

	ГЕРЦ-RL-5, otse Предварительная гидравлическая настройка, слив-заполнение. Универсальная модель со специальной муфтой для резьбовой трубы и фитингов. Соединитель для радиатора с уплотнением "сфера-конус".	1/2		1 3923 01	20	10.35
		3/4		1 3923 02	20	14.26
	ГЕРЦ-RL-5, nurk Предварительная гидравлическая настройка, слив-заполнение. Универсальная модель со специальной муфтой для резьбовой трубы и фитингов. Соединитель для радиатора с уплотнением "сфера-конус".	1/2		1 3924 01	20	10.35
		3/4		1 3924 02	20	14.26
	ГЕРЦ-RL-5, otse Соединитель для радиатора с уплотнением "сфера-конус", со стороны трубы наружная резьба G 3/4, евроконус.	1/2		1 3937 11	20	10.50
	ГЕРЦ-RL-5, nurk Соединитель для радиатора с уплотнением "сфера-конус". Со стороны трубы наружная резьба G 3/4, евроконус.	1/2		1 3948 11	20	10.35

Клапаны запорные для отключения радиатора RL-1 с возможностью регулировки без фиксации настройки

	ГЕРЦ-RL-1, otse Соединитель для радиатора с уплотнением "сфера-конус". Универсальная модель со специальной муфтой для резьбовой трубы и фитингов	1/2		1 3723 41	20	8.08
		3/4		1 3723 42	20	10.86
	ГЕРЦ-RL-1, nurk Соединитель для радиатора с уплотнением "сфера-конус". Универсальная модель со специальной муфтой для резьбовой трубы и фитингов.	1/2		1 3724 41	20	8.08
		3/4		1 3724 42	20	10.86
	Соединитель для радиатора с уплотнением "сфера-конус", со стороны трубы наружная резьба G 3/4, евроконус.	1/2		1 3733 11	20	9.37
	ГЕРЦ-RL-1, nurk Соединитель для радиатора с уплотнением "сфера-конус", со стороны трубы наружная резьба G 3/4, евроконус.	1/2		1 3748 01	20	9.37

Клапаны для отключения радиатора RL-1-E с высокой пропускной способностью для однетрубных систем

	Клапан ГЕРЦ-RL-1-E, otse Соединитель для радиатора с уплотнением "сфера-конус". Стандартная модель с резьбовой муфтой.	1/2		1 3723 01	20	23.23
		3/4		1 3723 02	20	26.16
		1		1 3723 03	10	51.65

Системы подключения и соединения

Ühendussüsteemid

Фитинги для полимерных и металлополимерных труб для РЕ-X, РВ- и металлополимерных труб

	Фитинги для полимерных и металлополимерных труб с двумя уплотнительными кольцами и изолирующей шайбой, состоит из ниппеля, зажимного кольца и накидной гайки G 3/4.	G 3/4	16x2	1 6098 03	10	3.46
		G 3/4	20x2	1 6098 08	10	3.46

Фитинги для стальных и медных труб

	Фитинги Обжимное кольцо, массивное резиновое уплотнение (EPDM) и накидная гайка G 3/4. Не применим для хромированных металлических труб и труб из нержавеющей стали.	G 3/4	15	1 6276 15	10	2.96
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Фитинги для стальных и медных труб

	Фитинг с металлическим уплотнением Обжимное кольцо, металлически уплотняющееся к трубе, и зажимной болт.	1/2x15		1 6292 01	10	1.59
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Mudel	Kirjeldus	Mõõtm d	KV2 m³/h	Artikkel	tk / sisse	EUR
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Насадки для сушки полотенец

ГЕРЦ-VUA-50-угловой-2-х трубная система-Design, считываемая предварительная настройка

	DE LUXE VUA 4-ходовые клапаны для термостатического регулирования ГЕРЦ-VUA-50-Eck-2R-Design 4-ходовой угловой клапан для 2-х-трубных систем, термостатическая кран-букса TS-98-V с плавной предварительной настройкой, с ланцетной трубкой L = 290 мм, Ø 11 мм, без байпаса, хромированный, присоединительная резьба для термоголовки - M 28 x 1,5; межцентровое расстояние трубного подключения - 50 мм, подключение к радиатору адаптером G 1/2 с накидной гайкой G 3/4, соединение со стороны трубы с резьбой M 22 x 1,5.	kroom		S 7684 41	1	65.64
		valge		S 7684 44	1	63.40

Термостатическая головка

Termoreea

	Термостатическая головка MINI-GS-Design (хромированная)-S9200 с жидкостным датчиком (гидросенсором), диапазон регулирования 0-30 °C, с позицией теплового запирания «0» и морозозащиты 6 °C.			S 9200 31	1	29.37
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Комплект зажимов – M22x1.5

Kinniti komplekt

	Комплект зажимов-Design-M 22 x 1,5 (хромированные) с резиновой уплотнительной втулкой со стороны подключения трубы, зажимная гайка M 22 x 1,5. Гайка хромирована.	15		S 6286 15	10	10.75
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	Комплект зажимов-Design-M 22 x 1,5 (хромированный) для PE-X, PB- и металлополимерных труб. Гайка обжимного кольца M 22 x 1,5. Гайка хромирована.	16x2		S 6066 16	10	12.19
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	HERZ комплект 1/2", проходной 1762367+1726006+1372341	1/2"		V772301	10	26.13
	HERZ комплект 1/2", угловой. 1762467+1726006+1372441	1/2"		V772401	10	26.13
	HERZ комплект 1/2", осевой. 1772891+1726006+1372441	1/2"		V772891	10	26.13

	HERZ угловой кран 1/2"-1/2"	1/2"		1255101		4.18
	HERZ угловой кран 1/2"-3/8" и 3/4"	1/2"		1255201		5.74



Mudel	Kirjeldus	Mõõtme d	KV2 m³/h	Artikkel	tk / sisse	EUR
Трехходовые клапаны						
Термосмесительный клапан для повышения температуры обратной линии						
	ТЕРЛОМIX термосмесительный клапан для повышения температуры обратной линии Трехходовой смесительный клапан, со встроенным термостатическим устройством с заводской настройкой: для повышения температуры теплоносителя на входе в котел и защиты поверхностей нагрева котла от коррозии. Не требует дополнительной энергии. Наружная цилиндрическая резьба, в соответствии с ISO 228/1 класс B, уплотнение по плоскости прокладкой. Соединения заказываются отдельно. Модели выполнены с функцией отключения байпаса. При температуре смешивания приблизительно 63°С байпас закрыт (поток В-АВ) и открыт при температуре 55°С. Установка балансировочного клапана не обязательна.	1	11	1 7766 13	1	69.56
		1 1/4	14	1 7766 14	1	71.31
Трехходовой смесительный кран с рукояткой						
	Трехходовой смесительный кран с рукояткой Трехходовой смесительный кран, PN 10. Внутренняя присоединительная резьба. Корпус и шар из DZR-латуни. Уплотнение EPDM. Диапазон температур от -10 °С до +110 °С.	3/4	6.3	1 2137 02	1	32.67
		1	10	1 2137 03	1	
		1 1/4	16	1 2137 04	1	
Исполнительный привод для трехходового смесительного крана						
	ГЕРЦ привод Состоящий из двух частей корпус из негорючего пластика, нижняя часть черного цвета, верхняя - красного. Привод крепится на смесительном кране с помощью одного болта. Поставляемый распорный болт служит для предотвращения прокручивания. Положения монтажа можно выбирать любое с шагом 90°. Угол поворота ограничен 90°. При достижении упорного положения привод отключается и пребывает в обесточенном состоянии. Управление происходит трехпозиционным регулированием. Исполнительный привод 230 В, 90 °С, 10 Нм, 140			1 7712 63	1	114.13
Клапаны перепускные для поддержания перепада давления						
	Клапаны перепускные для поддержания перепада давления Латунный корпус, никелированное исполнение; резьба подключения для соединителя с плоской прокладкой по выбору. Соединители заказываются отдельно.	1/2	10-2000 l/h	1 4004 31	1	26.41
Клапаны балансировочные						
Клапаны балансировочные с измерительной диафрагмой, наклонный шпindel						
	Балансировочный клапан с измерительной диафрагмой, наклонный шпindel Без покрытия, материал - DZR- латунь, муфта х муфта, уплотнение шпинделя двойным кольцом (O-Ring), предварительная настройка путем ограничения хода шпинделя, показания преднастройки считываются в окошке маховика. 2 измерительных клапана (1 0284) для измерений перепадов давления установлены: удлиненный измерительный клапан или клапан с возможностью слива, заказывается отдельно. Подключение фитингов: DN 15: адаптер 1 6266 01 и комплект фитингов 3/4. DN 20: адаптер 1 6266 20 и комплект фитингов 3/4. Адаптеры и комплекты фитингов поставляются отдельно.	1/2	2.00	1 4017 01	10	39.75
		3/4	3.60	1 4017 02	10	44.17
		1	6.50	1 4017 03	10	52.09
		1 1/4	13.30	1 4017 04	5	62.29
Балансировочные клапаны STROEMAX-GM, для регулирования и измерения расхода, шпindel прямой						
	Балансировочные клапаны STROEMAX-GM, для регулирования и измерения расхода, шпindel прямой Материал - DZR- латунь, без покрытия, муфта х муфта, неподнимающийся шпindel, уплотнения шпинделя при помощи двойных уплотнительных колец O-Ring. Линейная характеристика. Предварительная настройка путем ограничения хода шпинделя, показания преднастройки считываются в окошке маховика. 2 измерительных клапана (2 0284) вмонтированы рядом с маховиком. Пломба предварительной настройки 1 6517 04 и указатель предварительной настройки 1 6517 05 прилагаются.	1/2	6.00	1 4217 01	10	54.99
		3/4	6.88	1 4217 32	10	
		1	13.23	1 4217 33	10	
		1 1/4	18.91	1 4217 34	5	
Балансировочные клапаны для измерения перепада давления и регулирования расхода, с наклонным шпинделем						
	Балансировочные клапаны для регулирования расхода и измерения перепада давления, с наклонным шпинделем Без покрытия, с внутренними резьбами, уплотнение шпинделя с помощью O-Ring уплотнения, предварительная настройка посредством ограничения хода шпинделя. Букса в корпусе уплотняется уплотнительным кольцом O-Ring. DN 15–DN 20: 2 отверстия 1/4 с измерительными клапанами, 1 отверстие 1/4 закрыто заглушкой 1 0273 09. DN 25–DN 50: 2 отверстия 1/4 с измерительными клапанами, 2 отверстия 1/4 закрыты заглушками 1 0273 09. DN 65–DN 80: 2 отверстия 1/4 с измерительными клапанами, 2 отверстия 3/8 закрыты заглушками. Клапаны для слива 0276 заказываются отдельно. Подключение фитингов: DN 15: Универсальная модель со специальными муфтами для труб с резьбой и присоединительных фитингов. DN 20: Адаптер 1 6266 20 и комплект фитингов 3/4. Адаптеры и комплекты фитингов заказываются отдельно. * LF минимум Kv 0,12.	1/2	4.75	1 4117 51	10	24.36
		3/4	6.12	1 4117 52	10	32.42
		1	10.40	1 4117 53	10	39.62
		1 1/4	15.97	1 4117 54	5	53.53

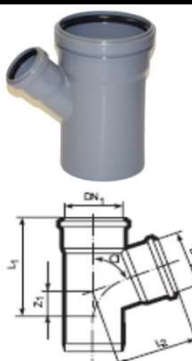
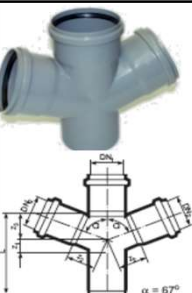


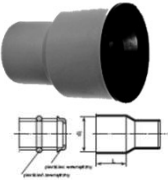
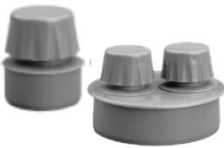
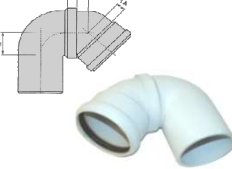
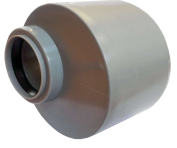
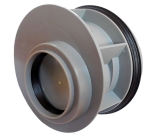
Kirjeldus	Artikkel	Mõõtühik	EUR
HERZ-LINE PE-RT 16x2mm, punane, 240m rull	HZ162240 (6319029)	m	€ 1.00
HERZ-LINE PE-RT 16x2mm, punane, 480m rull	HZ162480 (6319030)	m	€ 1.00
HERZ-LINE PE-RT 16x2mm, punane, 600m rull	HZ162600 (6319023)	m	€ 0.88
HERZ-LINE PE-RT 20x2mm, punane, 240m rull	HZ202240 (6319024)	m	€ 1.34

Tehniline parameeter	16x2.0	17x2.0	20x2.0
Materjal	PE-RT Kõrge temperatuurikindel polüetüleen	PE-RT Kõrge temperatuurikindel polüetüleen	PE-RT Kõrge temperatuurikindel polüetüleen
Tellimusiseks	PE-RT 16X2	PE-RT 17X2	PE-RT 20X2
Tüüp	Viiekihiline plasttoru	Viiekihiline plasttoru	Viiekihiline plasttoru
Välisläbimõõt (mm)	16	17	20
Toru seina paksus (mm)	2	2	2
Siseläbimõõt (mm)	12	13	16
Toru kaal (g / m)	90	100	120
Kaal veega (g / m)	203	233	321
Sisemine maht (l / m)	0.113	0.133	0.201
Laienemiskoeffitsient (mm/mK)	0.19	0.19	0.19
Soojusjuhtivus keskmine (W/mK)	0.35	0.35	0.35
Hapniku difusioon (mg/l)	<0.1	<0.1	<0.1
Maksimaalne töötemperatuur (°C)	70	70	70
Max töö rõhk (bar)	6	6	6
Max töötemperatuur °C	90	90	90
Tihedus (g/cm ³)	0.933	0.933	0.933
Painderaadius *	5 x od	5 x od	5 x od
Värv	punane	punane	punane
Pikkus (m)	240, 480, 600	240	240
Kihi struktuur	PE-RT Liim Hapniku barjäär Liim PE-RT	PE-RT Liim Hapniku barjäär Liim PE-RT	PE-RT Liim Hapniku barjäär Liim PE-RT
Rakendus	Põrandaküte ja seina küttesüsteemide jaoks	Põrandaküte ja seina küttesüsteemide jaoks	Põrandaküte ja seina küttesüsteemide jaoks

EUR

EUR

Kanalisatsioonitoru			
	800		
	DN 32/250	0.86	6180001
	DN 32/500	1.01	6180002
	DN 32/1000	1.66	6180003
	DN 32/2000	2.94	6180004
	DN 40/150	0.99	6180111
	DN 40/250	1.07	6180005
	DN 40/500	1.17	6180006
	DN 40/1000	1.76	6180007
	DN 40/1500	3.84	6180112
	DN 40/2000	3.84	6180008
	DN 50/150	1.00	6180110
	DN 50/250	1.12	6180009
	DN 50/500	1.21	6180010
	DN 50/1000	1.94	6180011
	DN 50/1500	3.07	6180089
	DN 50/2000	3.45	6180012
	DN 75/150	1.88	6180116
	DN 75/250	1.72	6180066
	DN 75/500	2.35	6180067
	DN 75/1000	3.60	6180068
	DN 75/2000	6.64	6180069
	DN 110/150	2.14	6180109
	DN 110/250	2.00	6180013
	DN 110/500	2.94	6180014
	DN 110/1000	4.72	6180015
	DN 110/1500	7.62	6180088
	DN 110/2000	8.31	6180016
	801		<i>Põlv</i>
	DN 32/15°	0.77	6180017
	DN 32/30°	0.71	6180018
	DN 32/45°	0.71	6180019
	DN 32/67°	0.73	6180020
	DN 32/90°	0.71	6180021
	DN 40/15°	1.12	6180092
	DN 40/30°	0.77	6180091
	DN 40/45°	0.70	6180022
	DN 40/67°	1.12	6180090
	DN 40/90°	0.70	6180023
	DN 50/15°	0.75	6180024
	DN 50/20°	0.75	6180025
	DN 50/30°	0.70	6180026
	DN 50/45°	0.70	6180027
	DN 50/67°	0.70	6180028
	DN 50/90°	0.70	6180029
	DN 75/15°	1.53	6180117
	DN 75/30°	1.74	6180083
	DN 75/45°	1.69	6180079
	DN 75/67°	1.70	6180084
	DN 75/90°	1.60	6180078
	DN 110/15°	1.55	6180030
	DN 110/20°	1.89	6180031
	DN 110/30°	1.60	6180032
	DN 110/45°	1.65	6180033
	DN 110/67°	1.67	6180034
	DN 110/90°	1.84	6180035
	802		<i>Kolmik</i>
	DN 32/32; 45°	1.32	6180036
	DN 32/32; 67°	1.27	6180037
	DN 32/32; 90°	1.32	6180038
	DN 40/40; 45°	1.64	6180039
	DN 40/40; 67°	1.53	6180093
	DN 40/40; 90°	1.58	6180040
	802		<i>Kolmik</i>
	DN 50/32; 45°	1.63	6180041
	DN 50/32; 67°	1.81	6180042
	DN 50/32; 90°	1.65	6180043
	DN 50/40; 45°	2.05	6180118
	DN 50/40; 67°	2.11	6180113
	DN 50/40; 90°	2.11	6180119
	DN 50/50; 45°	1.18	6180044
	DN 50/50; 67°	1.18	6180045
	DN 50/50; 90°	1.18	6180046
	DN 75/50; 45°	2.33	6180075
	DN 75/50; 67°	2.32	6180076
	DN 75/50; 90°	2.33	6180077
	DN 75/75; 45°	2.34	6180072
	DN 75/75; 67°	2.40	6180073
	DN 75/75; 90°	2.35	6180074
	DN 110/50; 45°	2.24	6180047
	DN 110/50; 67°	2.19	6180048
	DN 110/50; 90°	2.19	6180049
	DN 110/75; 45°	3.99	6180071
	803		<i>Üleminek</i>
	DN 40/32 (BALTA)	1.29	6180097
	DN 50/32 (BALTA)	0.85	6180053
	DN 50/40	0.87	6180054
	DN 75/50	1.52	6180085
	DN 110/50	1.15	6180055
	804		<i>Rist</i>
	DN 50/50/50; 45°	3.81	6180096
	DN 50/50/50; 67°	3.58	6180107
	DN 50/50/50; 90°	3.53	6180087
	DN 110/50/50; 45°	10.93	6180100
	DN 110/50/50; 67°	10.41	6180108
	DN 110/50/50; 90°	9.99	6180101
	DN 110/75/75; 67°	8.15	6180121
	DN 110/110/110; 45°	9.00	6180094
	DN 110/110/110; 67°	7.98	6180106
	805		<i>Nurgaga rist</i>
	DN 110/110/110; 67°	22.36	6180123
	DN 110/110/110; 90°	14.44	6180105
	806		<i>Topeltmuhv</i>
	DN 40	1.42	6180056
	DN 50	1.38	6180057
	DN 75	2.53	6180082
	DN 110	2.63	6180058

		EUR			EUR
	807		<i>Reviis</i>		
	DN 50	1.64	6180059		
	DN 75	3.53	6180080		
	DN 110	3.36	6180060		
	808		<i>Liugmuhv</i>		
	DN 32	1.07	6180061		
	DN 40	1.24	6180062		
	DN 50	1.32	6180063		
	DN 75	2.77	6180086		
	DN 110	2.46	6180064		
	809		<i>Kompens.muhv</i>		
	DN 40	2.47	6180114		
	DN 50	2.58	6180099		
	DN 75	3.76	6180124		
	810		<i>Kork</i>		
	DN 32	0.54	6180126		
	DN 40	0.62	6180152		
	DN 50	0.54	6180134		
	DN 75	0.93	6180153		
	811		<i>Üleminek malmile</i>		
	DN 50	2.78	6180136		
	DN 75	4.50	6180125		
	DN 110	5.17	6180137		
	DN 160	8.20	6180145		
	812		<i>Vaakumklapp</i>		
	DN 50	3.12	6180132		
	DN 75	4.33	6180154		
	DN 110	16.99	6180133		
	817		<i>Vaakumklapp Ø50</i>		
	50	5.28	6180139		
	110	12.49	6180140		
	814		<i>Ahenev põlv</i>		
	50/32; 90°	0.75	6180065		
	815		<i>Pöördega põlv</i>		
	DN 50 (BALT)	1.58	6180127		
	DN 100 (BAL)	4.27	6180128		
	819		<i>Ventilatsioonikübar</i>		
	50	3.38	6180141		
	110	8.40	6180142		
			<i>Vaakumklapp</i>		
	CEP3240	17.24	6180161		
	CEP4050	19.31	6180157		
	CEP100	31.20	6180158		
	816		<i>Remontmuhv toruotsale</i>		
	DN 50	3.19	6180159		
	803Z		<i>Muhv Red. PP hall lühike</i>		
	DN 110/50	1.89	6180115		
	DN 110/75	2.23	6180146		
	DN 40/32	1.18	6180147		
	DN 50/40	1.18	6180148		
	823		<i>Ekstsentriline üleminek toruotsale</i>		
	DN 110/50	3.95	6180151		
	FKV00A0		<i>WC pretnopludināšanas vārsts</i>		
	DN 110	7.90	6880012		
	5000		<i>Kanalizācijas pretvārsts</i>		
	Ø50	16.69	6180138		
	GEB-GEDEX PLUS		<i>Määrdeaine kõikidele torudele</i>		
	400 gr	5.11	6766025		
	GEB-GEDEX		<i>Määrdeaine plasttorudele</i>		
	200 gr	3.62	6766015		
	500 gr	5.17	6766016		
	813		<i>Liugaine</i>		
	150 gr.	3.23	6866003		
	250 gr.	3.76	6866004		
	1000 gr	10.25	6866005		
			<i>Puhastustross</i>		
	150 cm	4.45	7435001		
	250 cm	5.84	7435002		
	350 cm	7.71	7435003		
	500 cm	10.34	7435004		
	750 cm	20.79	7435005		
	VANTUSS		<i>Vantuss</i>		
		4.15	2935007		

EUR

EUR

850 <i>Kanaliseerimisitoru SN4</i>			
	DN 110/500	5.37	5467001
	DN 110/1000	6.37	5467002
	DN 110/2000	11.79	5467003
	DN 110/3000	19.83	5467004
	DN 125/500	5.97	5467008
	DN 125/1000	8.07	5467009
	DN 125/2000	16.36	5467010
	DN 160/500	9.22	5467012
	DN 160/1000	11.43	5467013
	DN 160/2000	21.65	5467014
	DN 160/3000	33.48	5467015
	DN 200/1000	18.09	5467019
	DN 200/2000	34.27	5467020
	DN 200/3000	53.74	5467021
850/8 <i>Kanaliseerimisitoru SN8</i>			
	DN 110/500		5467098
	DN 110/1000		5467024
	DN 110/2000		5467025
	DN 110/3000		5467007
	DN 160/500	7.74	5467099
	DN 160/1000		5467029
	DN 160/2000	20.35	5467030
	DN 160/3000	30.52	5467031
	DN 200/1000		5467034
	DN 200/2000		5467035
	DN 200/3000	47.97	5467036
851 <i>Põlv</i>			
	DN 110/15°	2.13	5467039
	DN 110/30°	2.39	5467040
	DN 110/45°	2.39	5467041
	DN 110/67°	2.69	5467042
	DN 110/87,5°	2.95	5467043
	DN 125/15°	4.06	5467044
	DN 125/30°	2.69	5467045
	DN 125/45°	4.80	5467046
	DN 125/67°	4.34	5467047
	DN 125/87,5°	5.42	5467048
	DN 160/15°	5.18	5467049
	DN 160/30°	4.68	5467050
	DN 160/45°	5.06	5467051
	DN 160/67°	9.08	5467052
	DN 160/87,5°	9.37	5467053
	DN 200/15°	12.99	5467054
	DN 200/30°	12.99	5467055
	DN 200/45°	12.96	5467056
	DN 200/67°	12.71	5467057
	DN 200/87,5°	14.25	5467058
861 <i>Üleminek malmitorule kummitihendiga</i>			
	DN110	9.28	5467101
	DN160	13.98	5467102

852 <i>Kolmik</i>			
	DN 110/110; 45°	5.47	5467059
	DN 110/110; 67°	4.55	5467060
	DN 110/110; 87°	4.26	5467061
	DN 125/110; 45°	6.48	5467062
	DN 125/110; 87°	5.61	5467063
	DN 125/125; 45°	7.67	5467064
	DN 125/125; 87°	8.11	5467065
	DN 160/110; 45°	8.54	5467066
	DN 160/110; 87°	11.12	5467067
	DN 160/125; 45°	11.02	5467068
	DN 160/125; 87°	9.77	5467069
	DN 160/160; 45°	12.95	5467070
	DN 160/160; 87°	12.08	5467071
	DN 200/110; 45°	20.09	5467072
	DN 200/110; 87°	15.16	5467073
	DN 200/125; 45°	16.32	5467074
	DN 200/125; 87°	14.96	5467075
	DN 200/160; 45°	22.03	5467076
	DN 200/160; 87°	20.45	5467077
	DN 200/200; 45°	27.91	5467078
	DN 200/200; 87°	22.94	5467079
853 <i>Üleminek</i>			
	DN 125/110	5.89	5467080
	DN 160/110	3.81	5467081
	DN 160/125	3.95	5467082
	DN 200/160	9.84	5467084
856 <i>Kaksikmuhv</i>			
	DN 110	4.62	5467026
	DN 125	3.75	5467106
	DN 160	5.98	5467027
	DN 200	12.64	5467028
858 <i>Liugmuhv</i>			
	DN 110	3.35	5467085
	DN 125	3.89	5467086
	DN 160	5.10	5467087
	DN 200	10.96	5467088
857 <i>Reviis</i>			
	DN 110	7.22	5467089
	DN 160	13.82	5467090
	DN 200	68.30	5467091
857-VS <i>Reviis, Puhastuskolmik</i>			
	DN 160	22.22	5467096
	DN 200	56.93	5467097
860 <i>Kork</i>			
	DN 110	1.52	5467092
	DN 160	2.66	5467093
	DN 200	4.79	5467094
5000 <i>Tagasilöögiklapp</i>			
	DN 110	44.36	5467103
	DN 160	59.01	5467104
	DN 200	138.93	5467105
866 <i>Remontmuhv toruotsale</i>			
	DN 110	5.53	5467100

EUR			
	82611C	<i>Seebialus</i>	
	8.20	1131057	
	98	3.50	
	82624C	<i>Käterätihoidja(60 cm)</i>	
	14.93	1131021	
	101	9.50	
	82624DC	<i>Käterätihoidja (60 cm)</i>	
	24.26	1131022	
	86	16.00	
	82680C	<i>Käterätihoidja</i>	
	6.80	1131023	
	42	4.30	
	82685C	<i>Seebialus seinakinnitusega</i>	
	8.53	1131027	
	31	5.50	
	82684C	<i>Klaas seinakinnitusega</i>	
	8.53	1131025	
	87	5.50	

EUR			
	82684DC	<i>Klaasid seinakinnitusega</i>	
	14.02	1131026	
	82	9.30	
	104206262	<i>Āķītis, līmējams</i> <i>Ražotājs Bemeta (Čehija)</i>	
	8.50	8231071	

EUR		
	83724C <i>Käterätihoidja(60 cm)</i>	12.67 1131046 141 6.30
	83780C BLISTERIS <i>Käterätihoidja</i>	5.90 1131049 20 3.50
	83782C <i>Käterätikonks</i>	4.34 1131050 173 2.65
	83784C BLISTERIS <i>Klaas seinakinnitusega</i>	6.14 1131051 135 3.60
	83781C BLISTERIS <i>Seebi dosaator</i>	9.47 7131010 128 5.30
	83787C <i>Klaasist riul</i>	12.52 1131048 218 7.50
	83786C <i>WC-paberi hoidja</i>	1131044 300 7.20

EUR		
	85011 <i>Seebialus metallist</i>	17.36 1131069 76 8.50
	85024C <i>Käterätihoidja(60 cm)</i>	21.32 1131070 61 12.00
	85080C <i>Käterätihoidja</i>	15.61 1131072 65 8.80
	85084C <i>Klaas seinakinnitusega</i>	13.68 1131074 134 6.30
	85084D <i>Klaasid seinakinnitusega</i>	19.16 1131077 17 12.50
	85085 <i>Seebialus</i>	13.68 1131075 25 8.50
	85088 <i>WC-hari keraamilises hoidjas</i>	21.05 1131079 74 11.00

EUR			
	84211C	Seebialus metallist	
		16.26 1131034	8 10.20
	84224C	Käterätihoidja (60 cm)	
		27.45 1131031	132 15.00
	84224DC	Käterätihoidja (60 cm)	
		41.93 1131032	132 20.00
	84280C	Käterätihoidja	
		13.31 1131033	21 8.20
	84282C	Käterätikonks	
		9.47 1131035	1 7.00
	84284C	Klaas seinakinnitusega	
		15.64 1131055	257 7.30
	84284DC	Klaasid seinakinnitusega	
		18.22 1131036	68 10.00
	84285C	Seebialus (klaas)	
		14.53 1131037	222 7.20
	84288C	WC-hari keraamilises hoidjas	
		19.76 1131040	101 11.70

EUR			
	84711	Seebialus metallist	
		8.48 1131056	308 6.00
	84724C	Käterätihoidja(60 cm)	
		12.68 1131058	205 9.40
	84724DC	Käterätihoidja(60 cm)	
		21.54 1131059	95 16.00
	84784C	Klaas seinakinnitusega	
		7.13 1131062	308 5.30
	84788	WC-hari keraamilises hoidjas	
		11.31 1131067	60 8.30

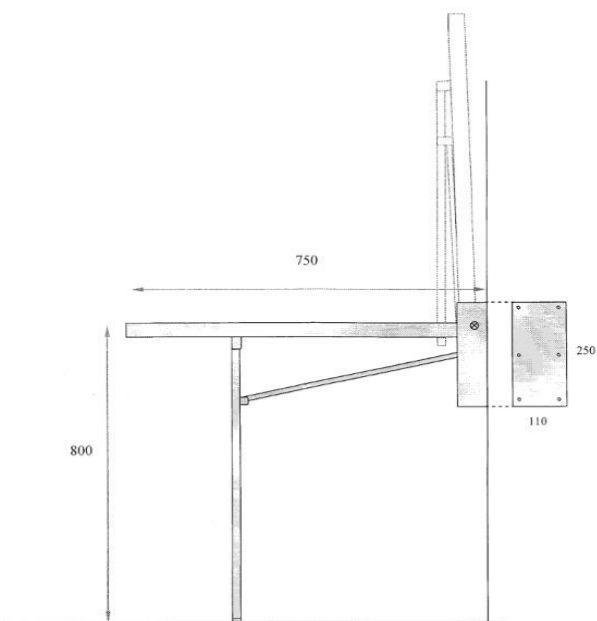
VANNITOA AKSESSUAARID

EUR		EUR	
86085	<i>Seebialus</i>	86087	<i>Klaasist riul</i>
	15.02 7131006		24.66 7131001
214	8.80	139	13.50
86024	<i>Käterätihoidja(60 cm)</i>	86088	<i>WC-hari keraamilises hoidjas</i>
	23.18 7131007		22.36 7131002
211	14.00	171	13.50
86081	<i>Seebi dosaator</i>	H 132	<i>Vannitoas metallriiul</i>
	16.57 7131003		320x232x45 7.33 1131085
221	10.00	24	5.40
86080	<i>Käterätihoidja</i>	H 210	<i>Vannitoas metallriiul</i>
	12.90 7131004		155x125x32 3.12 1131086
176	7.80	28	2.30
86082D	<i>Käterätikonks</i>	H 212	<i>Vannitoas metallriiul</i>
	10.78 7131008		175x175x50 3.12 1131087
42	6.50	41	2.30
86084	<i>Klaas seinakinnitusega</i>		<i>Klaas</i>
	14.70 7131009		2.62 1131093
223	8.80	114	1.60

EUR

*EQUA-1500 rokturis sienas stiprinājumu
ar atbalsta kāju 901*

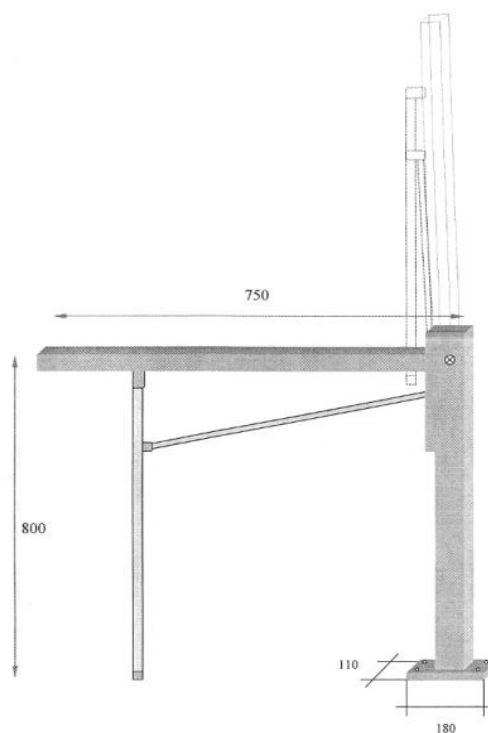
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EUR

*EQUA-1501 rokturis sienas stiprinājumu
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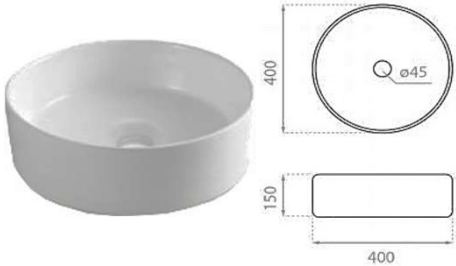
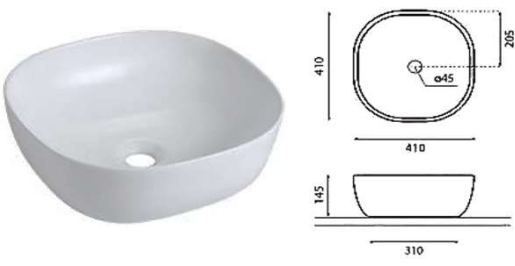
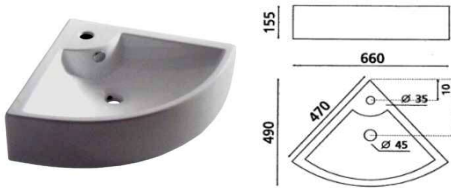
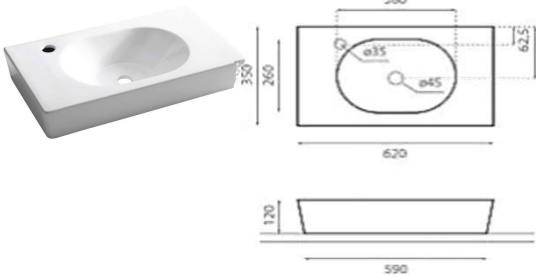
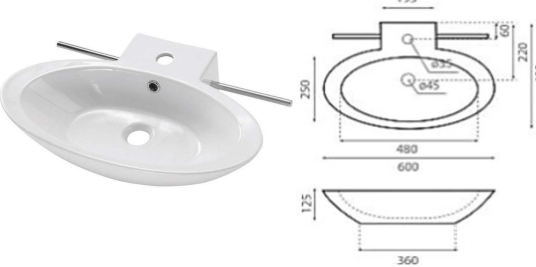
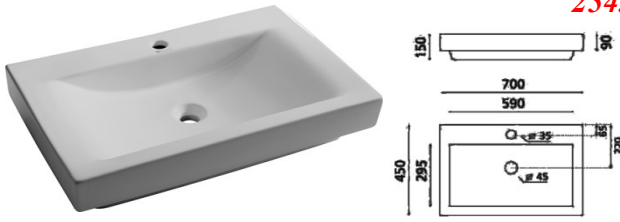
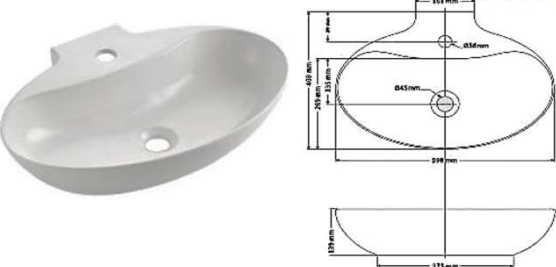
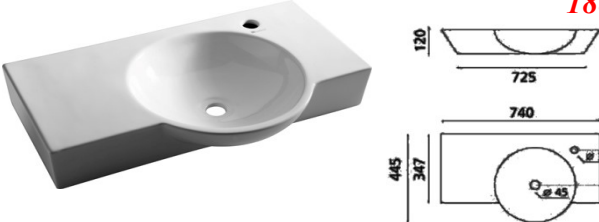
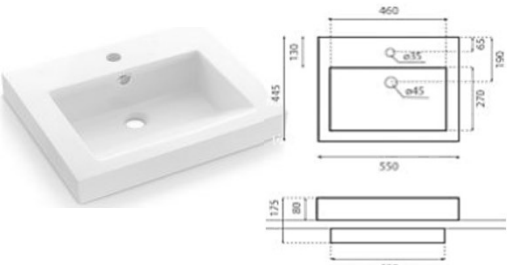
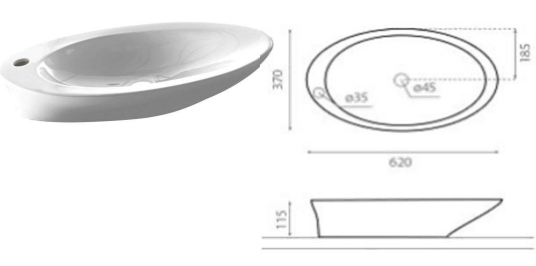
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KERAAMILISED VALAMUD (HISPAANIA)

0051B TORINO B 8575074 132.60	0011 CAPRI 8575025 131.97
0051 TORINO 8575073 108.15	0015 CACERES 8575005 112.74
0040B YIN YANG 8575045 117.62	0052 CERDENA 8575023 97.89
0087 DALIA 8575019 90.11	0037 GERONA 8575021 126.47
4913 NEW BERGAMO 8575102 117.35	4056 FLORENCIA-A 8575072 123.73
0028 BAYONA 8575009 123.30	0041 SARDINERO 8575022 175.68

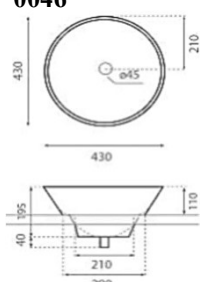
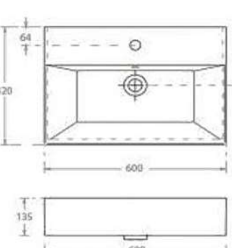
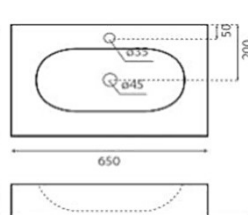
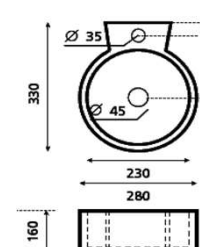
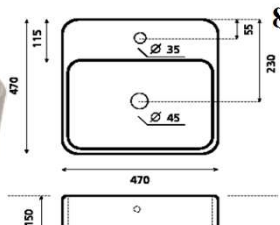
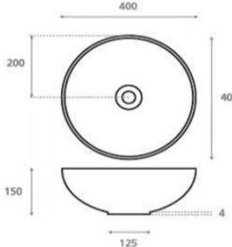
KERAAMILISED VALAMUD (HISPAANIA)

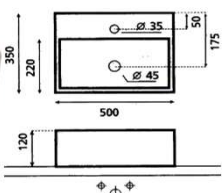
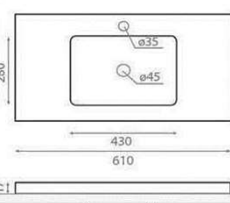
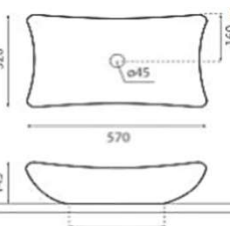
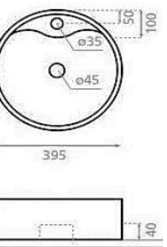
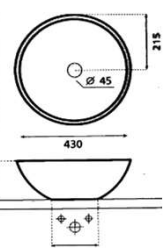
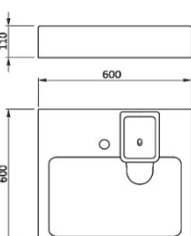
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0043 OPORTO 8575013 EUR 177.11 	0025 RIMINI 8575044 EUR 185.05 
4010 TT2 8575052 EUR 182.21 	0023 MANCHESTER 8575029 EUR 254.42 
0034N MALAGA NEW 8575088 EUR 212.85 	0024 VENEZIA 8575030 EUR 188.95 
0062 FUNCHIAL 8575043 EUR 147.56 	4088 NILO 60 8575083 EUR 391.51 
4020 PURE 8575058 EUR 179.11 	

KERAAMILISED VALAMUD (HISPAANIA)

EUR

EUR

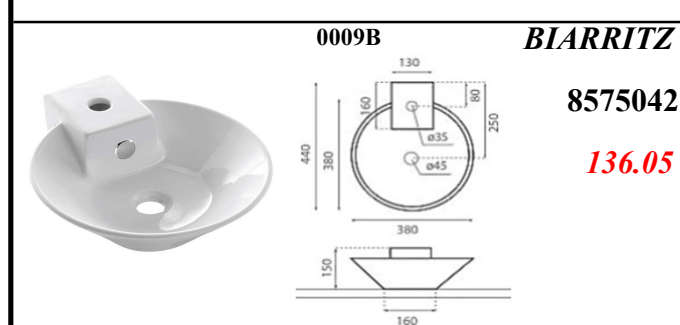
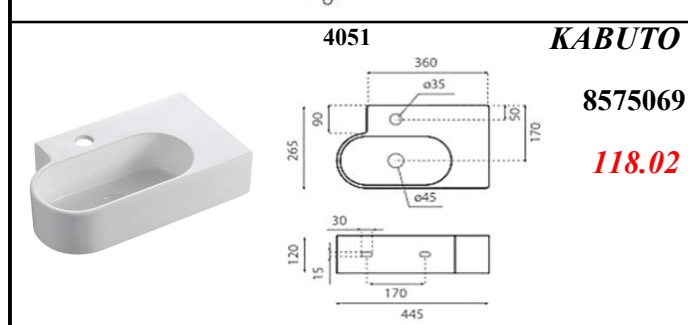
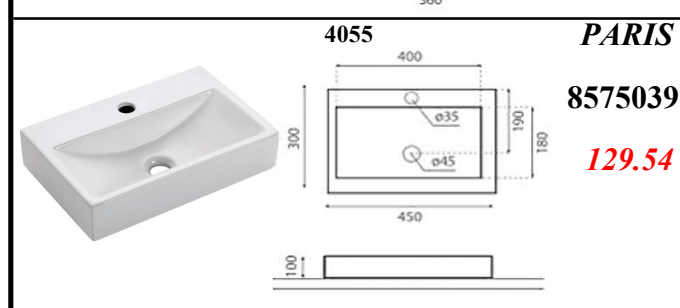
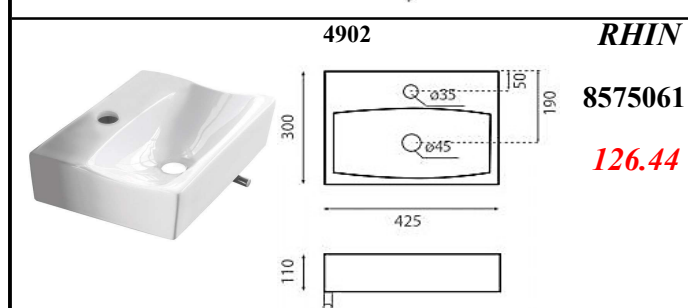
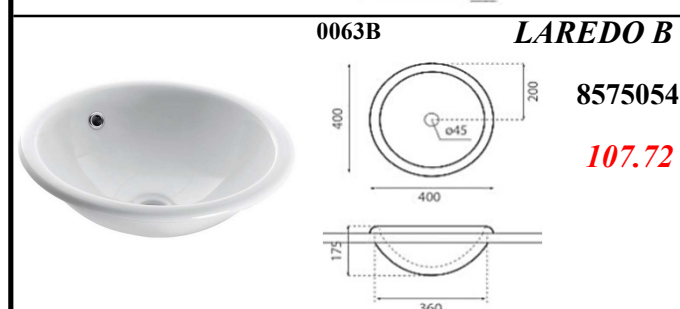
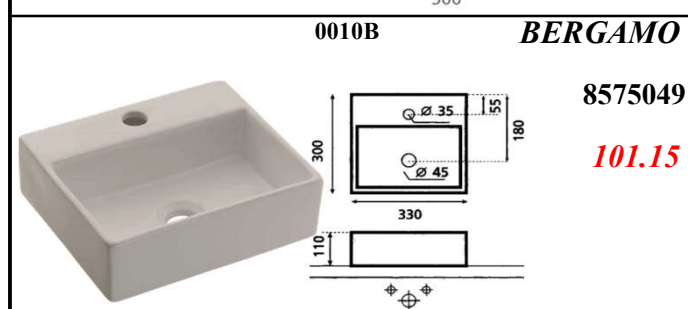
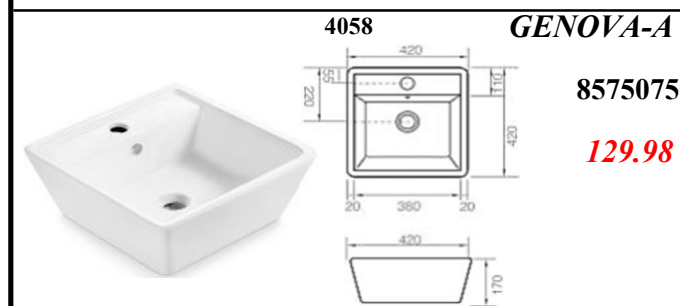
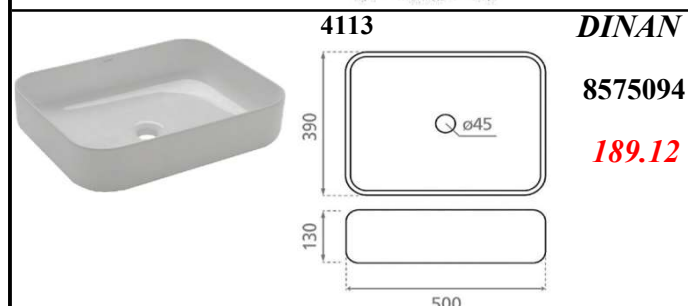
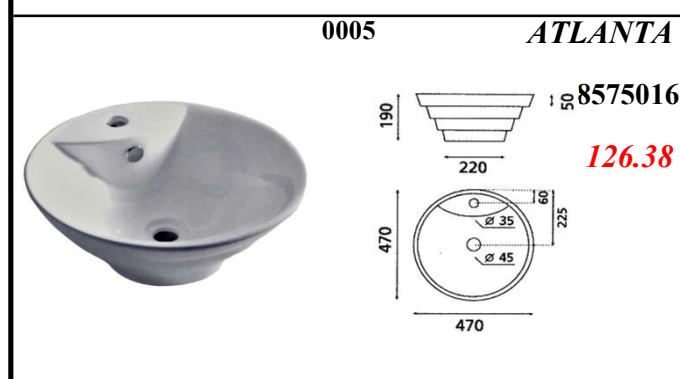
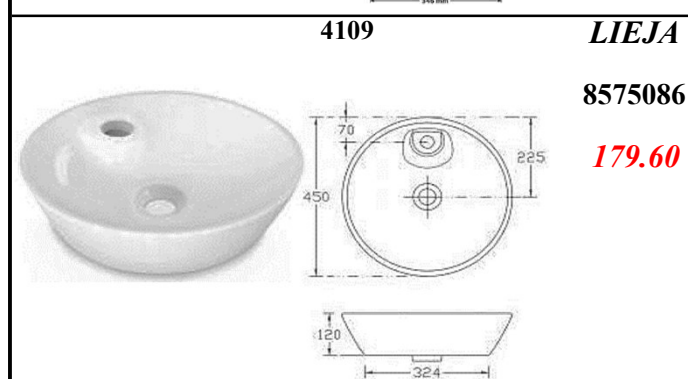
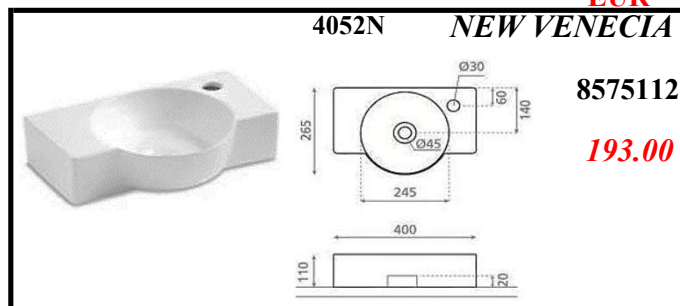
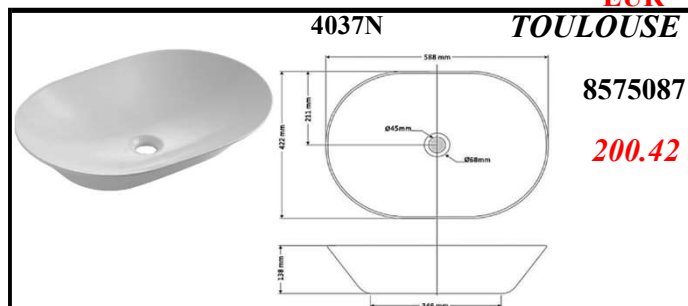
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 0066 JEREZ 8575028 113.54	
 0064 OROTAVA 8575031 129.98	
 4069 SICILIA 8575081 134.68	

 0017B TURIN 8575050 179.11	
 4065 LIEBANA 60 8575103 137.89	
 0092B MAGDALENA 8575002 189.77	
 0040N VIENA NEW 8575106 145.60	
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KERAAMILISED VALAMUD (HISPAANIA)

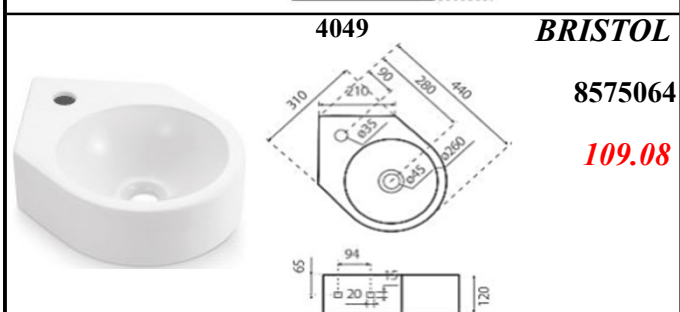
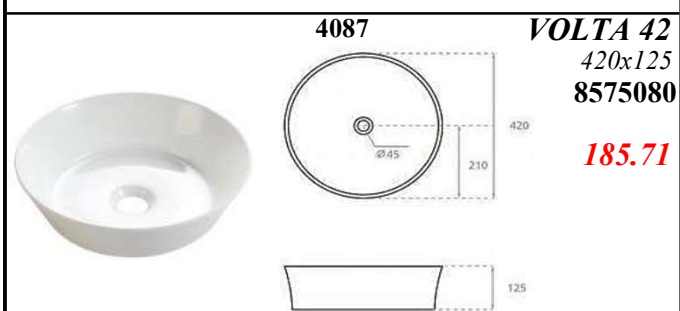
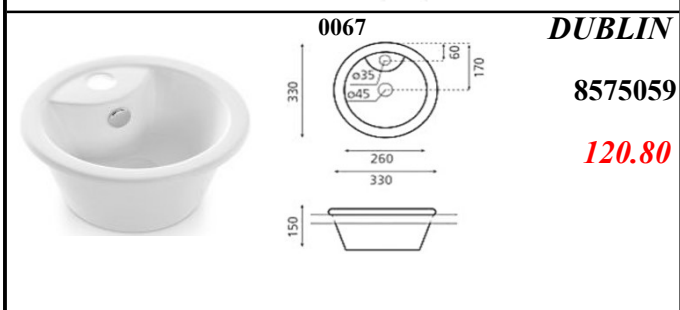
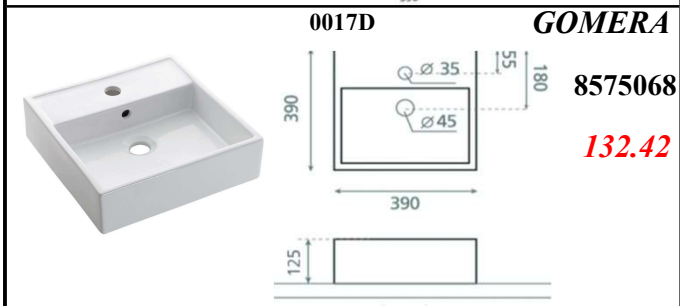
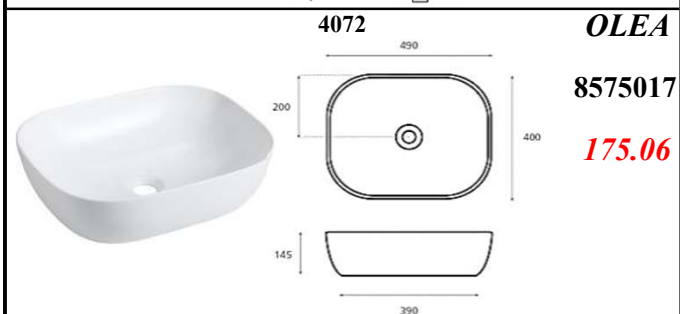
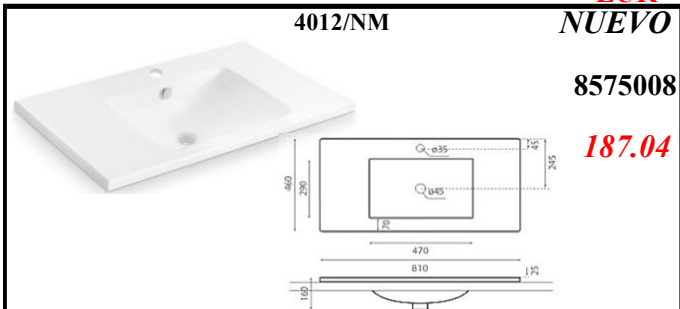
EUR

EUR

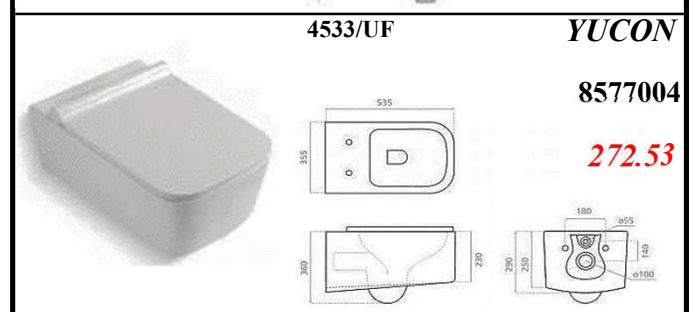
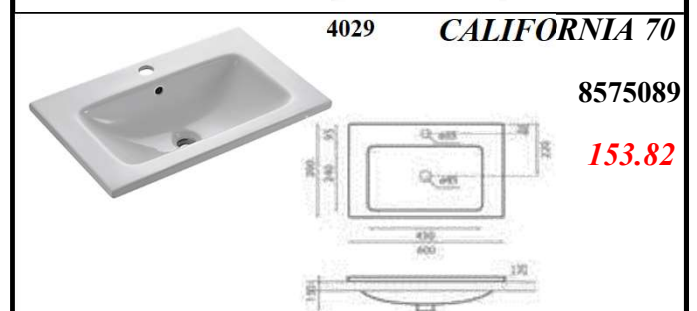
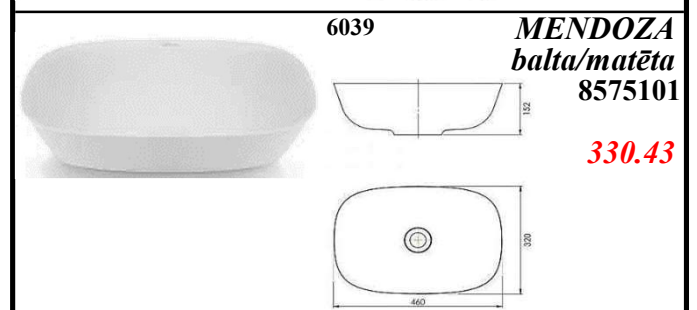
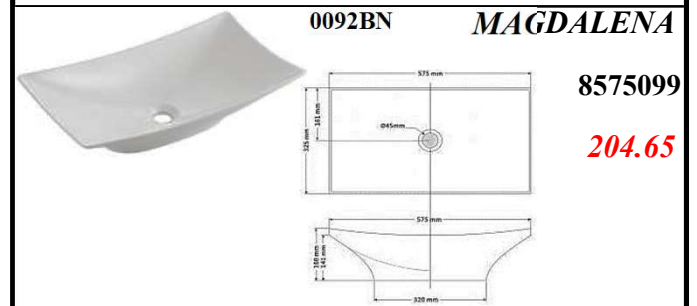
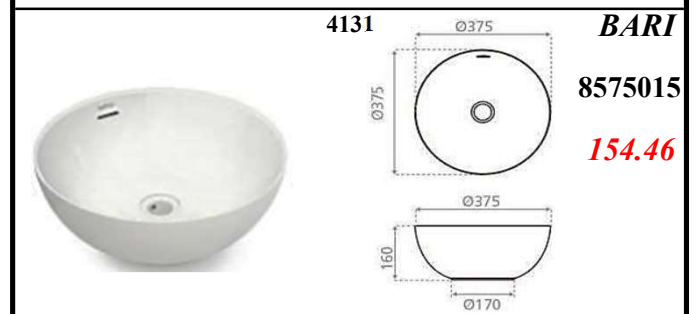
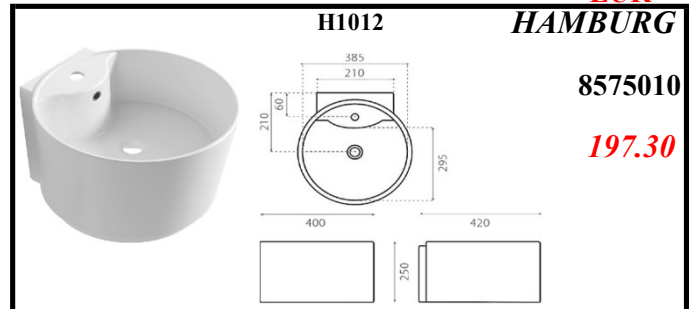


KERAAMILISE VALAMUD (HISPAANIA)

EUR
NUEVO



EUR
HAMBURG



	EUR		EUR
SNOW PAD  419.78 8226010 <i>Joogivee filter</i>		 B008 5.02 2826008 <i>B15 filtrikassett 170 l Filterkann: Standart</i>	
BNT-RO75-C30  211.4 8226011 <i>Joogivee filter</i>		 B006 8.67 2826013 <i>B5 filtrikassett 300 l Filterkann: Smile, Prestige un Provance</i>	
HT SILVER  117.78 8226012 <i>5 etappi Ultra filtreerimine Vee puhastaja</i>		 A5 9.71 2826010 <i>A5 filtrikassett 350 l Filterkann: Smile, Prestige un Provance</i>	
		 A10 7.29 2826021 <i>Aquaphor FORAZ Freefilter</i>	
		 B5 17.76 2826011 <i>Aquaphor Provance filterkann</i>	
		 B003 19.11 2826003 <i>Aquaphor Smile filterkann</i>	
		 B020 11.9 2826005 <i>Aquaphor Prestige filterkann</i>	
		 B1 14.51 2826004 <i>Aquaphor Standard filterkann</i>	

Uz pasūtījumu

EUR

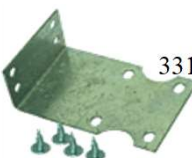
	331000	KID 5"-1/2"	16.11	2326047
	<i>Aqua KID</i>			
	331010	FP3 5"-1/2"	16.88	2326038
	331012	FP3 5"-3/4"	16.90	2326053
	331014	FP3 5"-1"	17.23	2326051
	<i>FP3 5"</i>			
	331016	FP3 7"-1/2"	18.11	2326042
	331017	FP3 7"-3/4"	18.18	2326064
	331018	FP3 7"-1"	19.25	
	<i>FP3 7"</i>			
	331020	FP3 10"-1/2"	16.69	2326001
	331022	FP3 10"-3/4"	18.33	2326034
	331024	FP3 10"-1"	15.96	2326045
	<i>FP3 10"</i>			
	331030	FP3 20"-3/4"	57.01	
	331032	FP3 20"-1"	56.76	2326073
	<i>FP3 20"</i>			
	331050	FO3 10"-3/4"	131.14	2326052
	331052	FO3 10"-1"	136.85	
	<i>FO3 10"</i>			
	331320	Vital	10.14	2326023
	<i>Vital (pesumasina filter)</i>			
	332002	1/2"	13.82	2326032
	<i>Mignon 5" 3P 90-tips</i>			
	332000	1/2"	13.50	2326002
	<i>Mignon 5" 3P 180-tips</i>			

EUR

	331202	KID 5" RLA	6.08	2326009
	<i>Aqua KID 5" RLA (nailon)</i>			
	331203	7" RLA	7.60	
	331204	10" RLA	7.78	2326008
	331206	20" RLA	20.83	
	<i>RLA (nailon)</i>			
	331210	5" AC	28.06	2326030
	331212	10" AC	38.86	2326031
	<i>AC (rv terasvõrk)</i>			
	331240	5" RLA-CA	10.81	2326025
	331242	10" RLA-CA	13.65	2326024
	<i>RLA-CA(nailon+süsi)</i>			
	331250	5" RLA-CP	8.23	2326026
	331252	10" RLA-CP	20.14	2326027
	<i>RLA-CP(nailon+polifosfaat)</i>			
	331362		4.67	2326035
	<i>Filtr elements 5" dzeltens (PL, 10mikr)</i>			

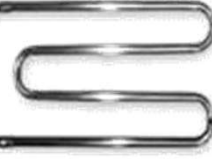
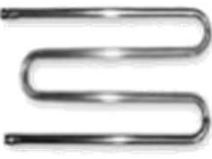
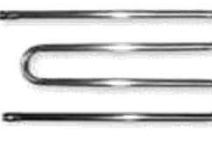
Mehāniskais elements + polifosfāta sāļi. Šis aukstā ūdens filtrējošais elements nodrošinās ūdens attīrīšanu no mehāniskajiem piemaisījumiem, rūsas, nogulsņiem. Polifosfāta sāļi, kas ir filtrējošā elementa sastāvā, reaģējot ar ūdenī esošo kalciju, pārveido kalķa ķīmisko formulu un mīkstina ūdeni, tādā veidā pasargājot sadzīves tehniku no kalķakmens veidošanās. Maksimālā ūdens t. 38° C. Šis ir labākais ūdens filtrs Jūsu veļasmašīnai, ūdens boileram vai citai ūdens sildierīcei. Nav ieteicams dzeramajam ūdenim.

EUR				
Aqua CV korpus				
	331260	5"	3.54	
	331262	10"	4.53	
CA aktiivsūsi				
	331280	5"	4.17	2326011
	331282	10"	7.13	2326010
	331284	20"	18.26	2326074
CA +I (aktiivsūsi+ioniidid)				
	331286	10" CA+I	6.69	2326067
CP polüfosfaat				
	331290	5"	9.01	2326041
	331292	10"	13.57	2326003
	331294	20"	33.7	
FA-CA (polūp. + aktiivsūsi)				
	331310	5"FA-CA	8.65	2326028
	331312	10"FA-CA	11.11	2326029
Aqua KID FA 5" 10mikronit				
	331328	KID FA 5"	2.64	2326049
FA 5mikronit				
	331330	FA 5"	2.49	2326007
	331331	FA 7"	2.71	2326059
	331332	FA 10"	2.92	2326006
	331334	FA 20"	6.35	2326063
FA Mignon 10 mikronit				
	332200	FA 5"	2.64	2326033
	332203	FA10" - R	2.71	2326014

EUR				
Metallkinnitus Aqua				
	331500		6.32	2326012
Plastmasskinnitus Aqua FP3				
	331502		3.76	2326043
Plastmasskinnitus 2-ne Aqua				
	331504		6.97	2326056
Messingvõti FO3				
	331508		7.56	2326054
	331510	Võti Aqua korpus	2.64	2326036
	331516	Võti Aqua KID korpus	2.39	2326050
	332304	Võti L-tüüp mignon korpus	2.94	2326048
Polüfosfaat-kristallid				
	331522	aciņa 800 gr	10.25	2326040
	331534	25 kg	238.24	
Aktiivsūsi				
	331524	aciņa 280 gr	2.39	2326044
	331536	25 kg	156	
Aktiivsūsi+hõbe				
	331526	aciņa 250 gr	5.71	2326078
	331538	25 kg	35.51	
Aktiivsūsi+ionisaator				
	331528	aciņa 400 gr	2.83	2326013
Ionisaator				
	331530	aciņa 250 gr	3.67	2326072
	331532	25 litri	81.98	
Tihend				
	331540		0.89	
O-rõngas				
	331542	FP3	2.18	2326066
	331541	Aqua Kid	1.93	2326070

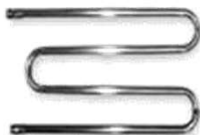
KÄTERÄTIKUIVATID

EUR			
<i>"U kujuline" 1" (keskpunkti kaugus 250 mm ± 15 mm)</i>			
	10013	400	63.72
	10020	450	66.76
	10037	500	69.90
	10044	550	72.98
	10051	600	76.15
	10068	650	79.20
	10075	700	82.31
	10082	750	85.38
	10099	800	88.51
	10105	850	91.56
	10112	900	94.08
<i>"U kujuline" 1 1/4" (keskpunkti kaugus 250 mm ± 15 mm)</i>			
	10228	400	83.60
	10235	450	87.51
	10242	500	91.71
	10259	550	95.80
	10266	600	100.00
	10273	650	104.20
	10280	700	108.40
	10297	750	112.06
	10303	800	116.16
	10310	850	120.36
	10327	900	124.28
<i>"P kujuline" 3/4" (keskpunkti kaugus 500mm ± 15 mm)</i>			
	11645*	500 x 500	53.71
	11652*	500 x 600	59.42
	11669*	500 x 700	65.11
	11881*	500 x 800	70.76
<i>"P kujuline" 1" (keskpunkti kaugus 500mm ± 15 mm)</i>			
	11591*	500 x 500	75.48
	11614*	500 x 600	82.42
	11621*	500 x 700	90.22
	11638*	500 x 800	97.04
<i>P-Kujuline käterätihoidjaga 1" (keskpunkti kaugus 600 mm ± 15 mm)</i>			
	17746*	600 x 500	90.01
	17753*	600 x 600	99.29
	17760*	600 x 700	107.13
	18903*	600 x 800	111.60
<i>"P kujuline" 1 1/4" (keskpunkti kaugus 500mm ± 15 mm)</i>			
	11898*	500 x 500	99.08
	11904*	500 x 600	104.98
	11911*	500 x 700	115.69
	11928*	500 x 800	127.69
<i>"Eiro" 1/2" (keskpunkti kaugus 500mm ± 15 mm)</i>			
	14639	500	184.53

EUR			
<i>"M kujuline" 3/4" (keskpunkti kaugus 350 mm ± 15 mm)</i>			
	10921	400	69.97
	10938	450	74.23
	10945	500	78.46
	10952	550	82.70
	10969	600	86.96
	10976	650	91.28
	10983	700	95.47
	10990	750	98.25
	11003	800	104.01
<i>"M kujuline" 3/4" (keskpunkti kaugus 500 mm ± 15 mm)</i>			
	11324	400	72.08
	11331	450	76.34
	11348	500	80.59
	11355	550	84.87
	11362	600	89.13
	11379	650	93.39
	11386	700	97.62
	11393	750	101.88
	11409	800	106.09
<i>"M kujuline" 1" (keskpunkti kaugus 500 mm ± 15 mm)</i>			
	10365	400	85.38
	10372	450	91.56
	10341	500	97.79
	10396	550	104.01
	10402	600	110.19
	10419	650	116.46
	10389	700	122.61
	10426	750	128.84
	10433	800	135.04
<i>"M kujuline" 1" (keskpunkti kaugus 600 mm ± 15 mm)</i>			
	13717*	500	117.36
	13724*	550	124.81
	13731*	600	132.26
	13748*	650	139.74
	13755*	700	147.12
	13762*	750	154.59
	13779*	800	162.02
<i>"M kujuline" 1" (keskpunkti kaugus 600 mm ± 15 mm) Sisekeere 1/2"</i>			
	12055*	700	122.10

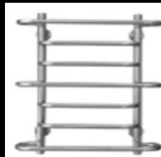
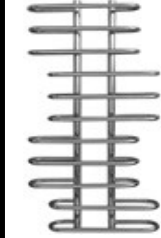
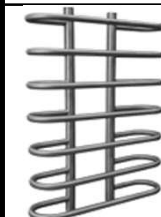
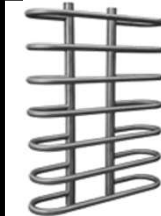
* - TOOTMISAEG 1-2 PÄEV

KÄTERÄTIKUIVATID

		EUR
	"M-Kujuline" käterätihoidjaga 1" (keskpunkti kaugus 600 mm ± 15 mm)	
	13601 500	126.94
	12215 600	142.81
	12246 700	158.71
	12253 800	174.63
	"M kujuline" 1 1/4" (keskpunkti kaugus 550 mm ± 15 mm)	
	11430* 400	133.68
	11447* 450	142.88
	11546* 500	152.25
	11454* 550	161.60
	11560* 600	171.00
	11461* 650	185.92
	11584* 700	189.62
	11478* 750	198.99
	11607* 800	208.32
	11485* 850	220.75
	"3 LAINE" 3/4" (keskpunkti kaugus 580 mm ± 15 mm)	
	11126 400	97.11
	11133 450	102.46
	11140 500	107.76
	11157 550	117.11
	11164 600	120.53
	11171 650	125.83
	11188 700	131.15
	"3 LAINE" 1/2" (keskpunkti kaugus 600 mm ± 15 mm)	
	18408* 500	99.61
	17685* 600	105.07
	18415* 700	110.51
	"3 LAINE" 1" (keskpunkti kaugus 850 mm ± 15 mm)	
	10549 500	134.92
	10556 550	143.55
	10563 600	152.07
	10570 650	160.72
	10587 700	169.19
	"3 LAINE" 1 1/2" (keskpunkti kaugus 850 mm ± 15 mm)	
	18422 500	107.27
	18439* 600	111.71
	"Taurenis" 3/4" (keskpunkti kaugus 250 mm ± 15 mm)	
	13830* 500	105.24
	13847* 550	110.81
	13854* 600	116.37
	13861* 650	121.94
	13878* 700	127.45
	13885* 750	132.98
	13892* 800	138.51
	"Taurenis" 1" (keskpunkti kaugus 250 mm ± 15 mm)	
	10723 600	125.55
	10730 650	132.35
	10747 700	139.07
	10754 750	145.84
	10761 800	152.56

		EUR
	"Step" 1" (keskpunkti kaugus 500mm ± 15 mm)	
	19351* 500 x 500	179.91
	19368* 500 x 600	183.79
	19375* 500 x 700	192.05
	19382* 500 x 800	195.36
	"Step" 1" (keskpunkti kaugus 600mm ± 15 mm)	
	19399* 600 x 500	188.86
	19405* 600 x 600	192.96
	19412* 600 x 700	201.66
	19429* 600 x 800	205.13
	"Džaz" 1" (keskpunkti kaugus 500mm ± 15 mm)	
	18941 500 x 500	138.74
	18965 500 x 600	146.08
	18958 500 x 700	156.28
	18972 500 x 800	165.37
	"Džaz" 1" (keskpunkti kaugus 600mm ± 15 mm)	
	19474 600 x 500	169.42
	19481 600 x 600	177.36
	19498 600 x 700	186.45
	19504 600 x 800	196.75
	"Džaz" 1 1/4" (keskpunkti kaugus 500mm ± 15 mm)	
	19238* 500 x 500	189.97
	19245* 500 x 600	193.60
	19252* 500 x 700	209.64
	19269* 500 x 800	223.73
	"Džaz" 1 1/4" (keskpunkti kaugus 600mm ± 15 mm)	
	19511* 600 x 500	194.02
	19528* 600 x 600	205.15
	19535* 600 x 700	217.51
	19542* 600 x 800	230.90
	"Fokstrots" 1" (keskpunkti kaugus 500mm ± 15 mm)	
	11874 500 x 500	139.34
	18866 500 x 600	162.60
	"Fokstrots" 1" (keskpunkti kaugus 600mm ± 15 mm)	
	14950* 600 x 500	167.27
	16862* 600 x 600	178.40
	Reguleeritav kinnitus M8, rõngas	
	11683 D 20 3/4"	13.56
	11690 D 25 1"	14.25
	11706 D 32 1 1/4"	14.97
	Mitte reguleeritav kinnitus M8, rõngas	
	12000 D 20 3/4"	12.52
	12017 D 25 1"	13.17
	12024 D 32 1 1/4"	13.68
	Eemaldatast, reguleeritav kinnitusdetail	
	18910 D 20 3/4"	18.21
	18927 D 25 1"	18.97
	18934 D 32 1 1/4"	26.22
		
	12864 D 20 3/4"	12.08
	12871 D 25 1"	15.48
	12888 D 32 1 1/4"	22.29

KÄTERÄTIKUIVATI, POLEERITUD ROOSTEVABA TERAS

EUR				EUR						
	Käterätikuivati mitte käterätihooldjaga			Käterätikuivati						
	VIKTORIJA	14974	500*600 (5)	168.87		TRIO	18477	268.62		
		14561	500*700 (6)	195.15			400*700*600 (7)			
		14967	500*900 (7)	217.85						
	14554	500*1000 (8)	240.25							
	Käterätikuivati käterätihooldjaga ribide vahel			Käterätikuivati (poleeritud)						
	VIKTORIJA +	14905	500*600 (6)	215.93		AKKORD	18484	277.76		
		14578	500*700 (7)	242.13			160*700*650 (7)			
		19672	500*900 (8)	247.91			18507	326.17		
	14585	500*1000 (9)	259.43			160*900*650 (9)				
	Käterätikuivati mitte käterätihooldjaga			Käterätikuivati (matt)						
	SONÄTE	14981	500*600 (5)	177.66		AKKORD	18491	313.97		
		14615	500*700 (6)	200.98			160*700*650 (7)			
		14998	500*900 (7)	224.56			18514	376.47		
	14622	500*1000 (8)	247.91			160*900*650 (9)				
	Käterätikuivati käterätihooldjaga ribide vahel			Käterätikuivati (poleeritud)						
	SONÄTE +	14912	500*600 (6)	220.77		GAMMA	18545	268.43		
		14608	500*700 (7)	244.72			160*700*500 (7)			
		10198	500*900 (8)	258.11			18569	316.86		
	14592	500*1000 (9)	267.16			160*900*500 (9)				
	Käterätikuivati käterätihooldjaga ribide asemel 2 tk.			Käterätikuivati (matt)						
	SONÄTE 2+	14929	500*900 (9)	263.39		GAMMA	18552	307.15		
	Käterätikuivati käterätihooldjaga ribide asemel 3 tk.			Käterätikuivati						
	SONÄTE 3+	15001	500*900 (9)	270.45			"W"	18897	500*600 (2)	190.60
		Käterätikuivati						18651	500*1000 (3)	250.27
		KAIJA	15025	500*600 (5)	313.19			"E"	19320	500*600 (5)
		15018	500*900 (7)	270.98				VÄLISLÕIGA 1"	18873	500*800 (6)
		Käterätikuivati				18880		500*1000 (6)	229.17	
	TANGO	18026	500*1000 (3)	251.57		19559		500*1200 (8)	252.54	
		Käterätikuivati			Käterätikuivati					
		ALLEGRO	18460	160*700*500 (7)	277.76		"R"	19337	500*600 (5)	169.54
					VÄLISLÕIGA 1"		18804	500*800 (6)	196.10	
							18811	500*1000 (6)	220.68	

VIKTORIJA	<i>Käterätikuivati mitte käterätihooldjaga</i>			
	19016	200 W	500*600 (5)	246.01
	19009	200 W	500*700 (6)	273.59
	18989	200 W	500*900 (7)	299.14
	18996	300 W	500*1000 (8)	310.92

TANGO	<i>Käterätikuivati</i>			
	19184	300 W	500*1000 (3)	336.23

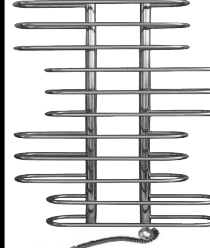
VIKTORIJA +	<i>Käterätikuivati käterätihooldjaga ribide vahel</i>			
	*19023	200 W	500*600 (6)	286.39
	*19030	200 W	500*700 (7)	301.29
	19047	300 W	500*900 (8)	306.91
	19054	300 W	500*1000 (9)	316.22
* Kuivatide puhul, mille kõrgus on 600 ja 700 mm, pole pildil ühtegi pilu				

ALLEGRO	<i>Käterätikuivati</i>			
	19191	200 W	160*700*500 (7)	348.68

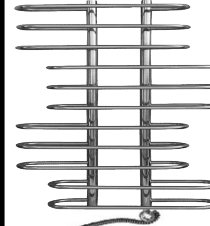
SONÄTE	<i>Käterätikuivati mitte käterätihooldjaga</i>			
	19092	200 W	500*600 (5)	253.02
	19085	200 W	500*700 (6)	277.60
	19078	300 W	500*900 (7)	306.20
	19061	300 W	500*1000 (8)	315.99

TRIO	<i>Käterätikuivati</i>			
	19207	200 W	400*700*600 (7)	350.88

SONÄTE +	<i>Käterätikuivati käterätihooldjaga ribide vahel</i>			
	19108	200 W	500*600 (6)	294.58
	19115	200 W	500*700 (7)	308.03
	19122	300 W	500*900 (8)	314.87
	19139	300 W	500*1000 (9)	321.59

AKKORD	<i>Käterätikuivati (poleeritud)</i>			
	19214	200 W	160*700*650 (7)	363.49
	19221	300 W	160*900*650 (9)	416.20
	17616	300 W	160*1200*650 (11)	474.28

SONÄTE 2+	<i>Käterätikuivati käterätihooldjaga ribide asemel 2 tk.</i>			
	19146	300 W	500*900 (9)	320.57

AKKORD	<i>Käterätikuivati (matt)</i>			
	17623	200 W	160*700*650 (7)	401.65
	17630	300 W	160*900*650 (9)	469.23
	17647	300 W	160*1200*650 (11)	539.67

SONÄTE 3+	<i>Käterätikuivati käterätihooldjaga ribide asemel 3 tk.</i>			
	19153	300 W	500*900 (9)	330.96

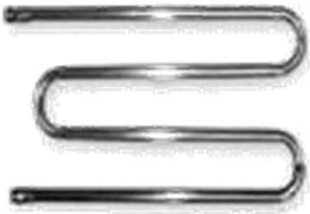
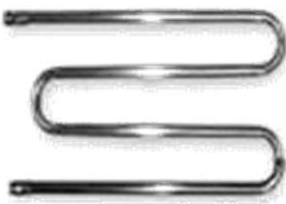
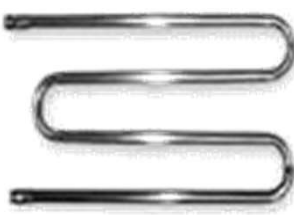
GAMMA	<i>Käterätikuivati (poleeritud)</i>			
	17654	200 W	160*700*500 (7)	539.67
	17661	300 W	160*900*500 (9)	406.20
	17678	300 W	160*1200*500 (11)	464.44

KAIJA	<i>Käterätikuivati</i>			
	19177	200 W	500*600 (5)	298.89
	19160	200 W	500*900 (7)	355.07

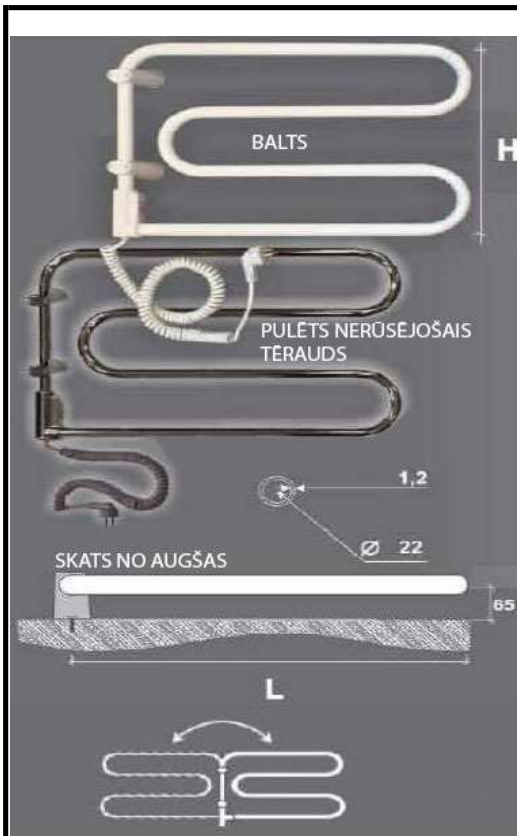
GAMMA	<i>Käterätikuivati (matt)</i>			
	17692	200 W	160*700*500 (7)	395.86
	17708	300 W	160*900*500 (9)	459.33
	17722	300 W	160*1200*500 (11)	530.07

KÄTERÄTIKUIIVATID tsingitud toru

EUR

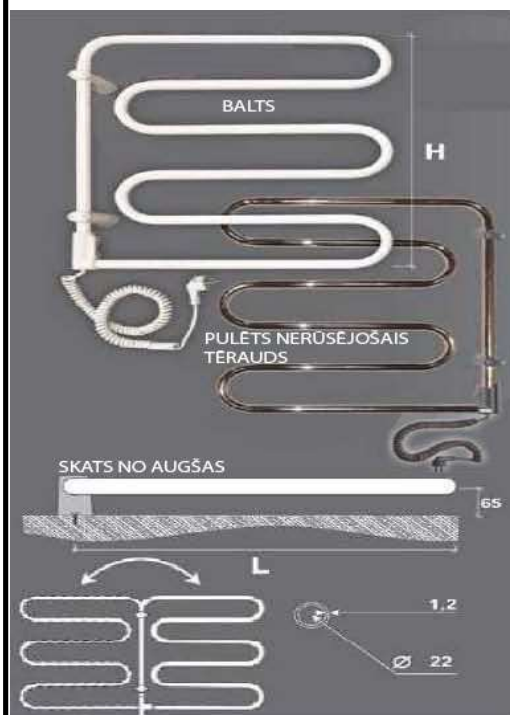
"U Kujuline" 1" (keskpunkti kaugus 250 mm ± 15 mm)			
	500	33.41	3660206
	600	37.72	3660128
	700	41.93	3660075
	800	46.21	3660207
"U Kujuline" 1 1/4" (keskpunkti kaugus 250 mm ± 15 mm)			
	500	55.97	3660208
	600	63.61	3660209
	700	71.29	3660210
	800	78.93	3660102
"M-Kujuline" 3/4" (toru 25.0x3.2 keskpunkti kaugus 500 mm ± 15 mm)			
	400	64.23	3660211
	500	68.21	3660212
	600	71.68	3660213
	700	75.02	3660214
	800	78.53	3660215
	900	82.17	3660216
"M-Kujuline" 1" (toru 33.7x3.2 keskpunkti kaugus 500 mm ± 15 mm)			
	400	60.81	3660283
	500	71.99	3660217
	600	83.49	3660218
	700	95.26	3660124
	800	106.76	3660205
"M-Kujuline" 1.1/4" (toru 42.4x3.2, keskpunkti kaugus 550 mm ± 15 mm)			
	500	74.35	3660219
	600	85.08	3660220
	700	90.40	3660221
	800	95.82	3660222

Tsingitud käterätikuivati on ökonoomsed. Asetada probleemsetele püstialhkule milled on elektrokorrosiooni tunnused või halb vesi. Pakume värvitud tooteid, värv RAL. Hinnatõus 30.00 eurot. Galvaniseeritud käterätikuivatid on väga vastupidavad. Suurused on võimalik tellida kliendi soovil.



2 lainet (H=340)

Vüimistlus	valge (RAL 9010)	poleeritud
Laius	540	540
Kaal, kg	1.86	1.98
Võimsus, W	45	45
Toru läbimõõt	22 mm	22 mm
Seina paksus	3	3
Artikkel	2160004	2160002
Tootja tähis	5890	5900
Hind EUR	92.30	127.10



3 lainet (H=560)

Vüimistlus	valge (RAL 9010)	poleeritud
Laius	520	520
Kaal, kg	2.60	3.20
Võimsus, W	70	70
Toru läbimõõt	22 mm	22 mm
Seina paksus	3	3
Artikkel	2160005	2160003
Tootja tähis	5891	5902
Hind EUR	117.74	174.41

4 lainet (H=780)

Vüimistlus	valge (RAL 9010)	poleeritud
Laius	520	520
Kaal, kg	3.47	3.47
Võimsus, W	100	100
Toru läbimõõt	22 mm	22 mm
Seina paksus	3	3
Artikkel	2160006	2160007
Tootja tähis	5893	5903
Hind EUR	163.59	249.77

Elektriline käterätikuivati. Valge: Roostevabast terasest eurostandardiga EN 10305-3. Toru läbimõõt 22 mm, seinapaksus 1,2mm. Pinna kaitseks korrosiooni, mehaaniliste ja keemiliste vigastuste eest on see lihvitud ja värvitud värviga EPOXPOL.TRIBO BT-55 Gloss 10/180 °. Valge toon - RAL 9010.

Roostevabast terasest käterätikuivati: Toru materjal roostevaba teras eurostandardiga EN 10204. Toru läbimõõt 22mm, seinapaksus 1,5mm. Ohutu küttekeha maksimaalse temperatuuriga +60 ° C.

PEEGLID



EUR

EUR

SPL-Y		Valgusti Y	
		9.73	9879002
41		1.99	
SPL-D3		Valgusti D3	
		7.64	9879003
6		1.49	
SPL-D39		Valgusti D3	
		13.60	9879001
14		2.99	
3.37	SPL-D240	Klaaskuppel	9879004
3.37	SPL-D165	Klaaskuppel	9879005

<i>Pihustiga komplekt Claber 1/2 voolikule</i>		
	CL8802	13.36 2363067
<i>Pihustiga komplekt Claber 3/4" voolikule</i>		
	CL8827	18.49 2363101
<i>Pihusti Claber Plus Spray</i>		
	CL8536	5.44 2363070
<i>Pihusti Claber Plus Spray</i>		
	CL8537	6.02 2363081
<i>Pihusti Claber JET Spray</i>		
	CL8616	3.84 2363021
<i>Pihusti Claber JET Spray (blister)</i>		
	CL8617	5.24 2363022
<i>Pihustuspüstol</i>		
	CL8756	8.30 2363054
<i>Multifunktsionaalne Claber püstolpihusti Garden</i>		
	CL9373	12.94 2363014
<i>Pihustuspüstol Ergo</i>		
	CL8538	8.50 2363062
<i>Smidzināšanas pistole Ergo</i>		
	CL8539 (BL)	9.76 2363074
<i>Pihustuspüstol Ergo</i>		
	CL8551	18.50 2363103
<i>Pihustuspüstol Ergo</i>		
	CL8541 (BL)	13.54 2363091
<i>Kastmispüstol Ergo - Garden</i>		
	CL9391 (BL)	15.82 2363072
<i>Pihustuspüstol</i>		
	CL8966	6.05 2363035
<i>Claberi püstolpesur Washing</i>		
	CL8757 (bl)	11.59 2363051
<i>Kastmispüstol Precision</i>		
	CL9561 (BL)	20.29 2363080

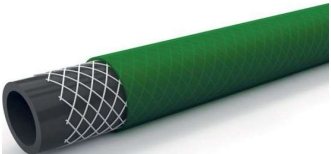
<i>Claber kraaniliitmik sk</i>			
	CL8622	1/2"	1.71 2363008
	CL8623 (bl)	1/2"	2.31 2363023
	CL8626	3/4"	1.61 2363009
	CL8627 (bl)	3/4"	2.26 2363094
	CL8628	1"	1.78 2363010
	CL8629 (bl)	1"	2.37 2363078
<i>Claber kraaniliitmik vk</i>			
	CL8636	3/4"	1.60 2363007
	CL8637 (bl)	3/4"	2.03 2363075
<i>Claber remontmuhv</i>			
	CL8618	1/2"	2.37 2363019
	CL8620	5/8*3/4"	3.67 2363020
	CL8621	5/8*3/4"	4.40 2363084
	CL-8619	1/2"	3.16 2363059
<i>Claber kraaniliitmik</i>			
	CL8606	1/2"	2.33 2363001
	CL8607 (bl)	1/2"	3.49 2363041
	CL8608	3/4"	3.51 2363002
	CL8609 (bl)	3/4"	5.20 2363042
<i>Claber muhv Aquastop</i>			
	CL8602	1/2"	3.75 2363003
	CL8604	3/4"	4.53 2363004
	CL8603	1/2"	5.46 2363082
	CL8605	3/4"	6.59 2363083
<i>Claber adapteriga kraaniliitmik 3/4"; 1/2"</i>			
	CL8591		2.47 2363043
<i>Claber adapteriga kraaniliitmik 3/4"; 1/2" (blister)</i>			
	CL8804		2.92 2363102
<i>Segistiliitmiku komplekt Claber Quick Fit</i>			
	CL8587		19.28 2363073
<i>Claber tihendite kpl. - bl</i>			
	CL8811		2.60 2363036
<i>Claber kaksikliitmik</i>			
	CL8612		1.95 2363005
	CL8613 (BL)		2.76 2363040
<i>Claber kolmikliitmik</i>			
	CL8614		3.44 2363006
	CL8615 (BL)		4.10 2363076
<i>Claber kraaniliitmik Koala</i>			
	CL8583		12.68 2363039
<i>Kollektor kahe voolikuotsikuga</i>			
	CL8598		10.11 2363052
<i>Ar quick-click</i>			
	CL8599		10.95 2363037
<i>Kollektor nelja avaga</i>			
	CL8581 (BL)		31.25 2363038
<i>Segistiliitmiku komplekt Claber 3/4</i>			
	CL8597		18.32 2363099

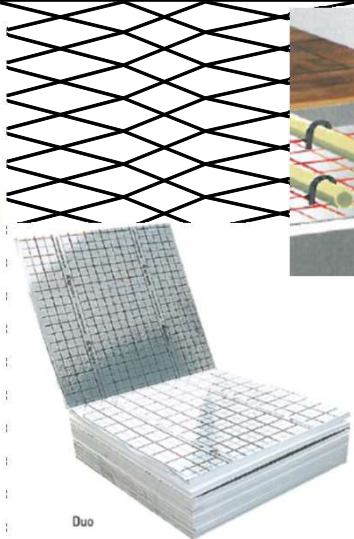
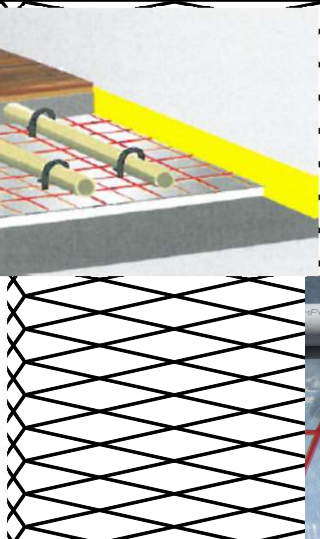
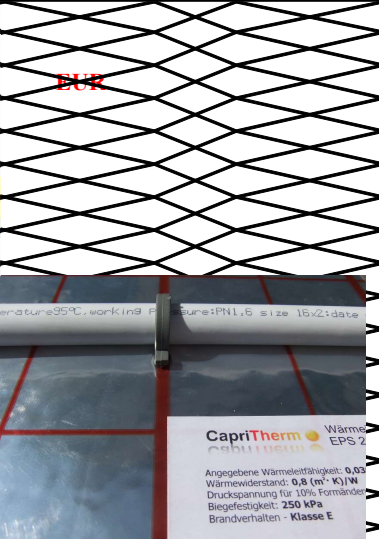
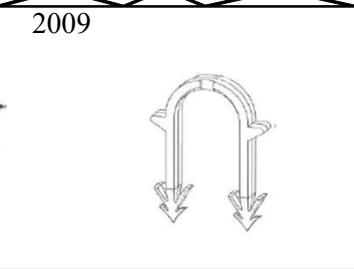
	<i>Vihmuti Claber Idrospray 2000</i>	CL8675	27.43	2363058
	<i>Claber mitmefunktsiooniline vihmuti</i>	CL8654	16.92	2363024
	<i>Vihmuti Claber Rollina</i>	CL8656	10.94	2363032
	<i>Vihmuti Claber Turbospruzzo</i>	CL8658	9.44	2363033
	<i>Vihmuti Claber Compact 160 Promo</i>	CL8740	16.93	2363027
	<i>Vihmuti Claber Compact-12</i>	CL8748	23.66	2363087
	<i>Vihmuti Claber Impact torkevardaga</i>	CL8707	27.99	2363086
	<i>Vihmuti Claber Turbospike</i>	CL8660	8.15	2363025
	<i>Claber autopesuhari Wippy Car</i>	CL8774	12.63	2363034
	<i>Sampoopulgad (10 tk)</i>	CL8759	3.05	2363066
	<i>Šlūteņu turētājs ECO O</i>	CL8866	5.16	2363068
	<i>Voolikukāru Claber Genius 60</i>	CL8862	59.72	2363069
	<i>Voolikukāru Claber Ecosei</i>	CL8980	39.44	2363090
	<i>Veepaak katepesuks 4L</i>	30005	5.43	4475001

* toote värv võib muutuda

	<i>Mitmefunktsiooniline vihmuti QUICK EXCLUSIVE</i>	WL-EN9T	14.64	7863002
	<i>Daudzfunkciju laistīšanas pistole STANDART</i>	WL-EN1T	10.23	7863003
	<i>Pihusti spray</i>	WL-4710	1.37	7863001
	<i>Remontmuhv 1/2"</i>	WL-2100	0.92	7863020
	<i>Remontmuhv 3/4"</i>	WL-2110	1.49	7863021
	<i>Remontmuhv 1"</i>	WL-2112	3.99	7863022
	<i>Remontmuhv 1/2"x3/4"</i>	WL-2101	1.68	7863025
	<i>Remontmuhv 3/4"x1"</i>	WL-2111	3.44	7863026
	<i>Muhv Aquastop 1/2"</i>	WL-2140	1.65	7863030
	<i>Savienotājs ar aquastop 3/4"</i>	WL-2150	1.96	7863031
	<i>Savienotājs ar iekšējo vītņi 1/2"</i>	WL-2196	0.57	7863015
	<i>Kraaniliitmik sk 3/4"</i>	WL-2195	0.65	7863016
	<i>Adapterīga kraaniliitmik 3/4";1/2"</i>	WL-2198	1.08	7863010
	<i>Adapterīga kraaniliitmik 3/4";1/2"</i>	WL-2199	1.19	7863011
	<i>Kaksikliitmik</i>	WL-2200	0.70	7863035

VEEVOOLUD

	VEIKALS	EUR	
 			<i>Kastmisvoolik IDRO GREEN</i>
	1/2"-25m	10.57	2362001
	1/2"-50m	21.15	2362002
	3/4"-25m	21.14	2362003
	3/4"-50m	42.38	2362004
	1"-25m	44.90	2362042
	1"-50m	89.74	2362005
 			<i>Kastmisvoolik MINT</i>
	1/2"- 25 m	21.92	2362006
	1/2"- 50 m	43.80	2362007
	3/4"- 25 m	38.27	2362008
	3/4 "-50 m	76.52	2362009
 			<i>Kastmisvoolik NTS ORANGE</i>
	1/2"-25m	44.23	2362012
	1/2"- 50 m	87.63	2362013
	3/4"- 25 m	77.40	2362014
	3/4 "-50 m	153.25	2362015
	1"x25 m	125.67	2362045
	1"x50 m	251.20	2362016

			
TELLIDA	EPS200 CapriTherm Soojusjuhtivus 0,038W Kuumuskiindlus 0,75(m²*k)/W	Paksus 30mm	5.53 Vahiplaat 4M2 soojusisolatsioon 1781001
TELLIDA	ACU30 CapriAcu Soojusjuhtivus 0,045W Akustiline klass PP-28 Heli vähendamine 28dB	Paksus 30mm	5.61 Vahiplaat 4M2 heliisolatsioon
2009 		250gb.	17.66 1722041 Toruklambrid
7271S 		200M/rullima 16x2 0 200M/rullima 20x2 0	Toru Pe-RT/EVOH/Pe-RT 0.42 0.49 4219001 4219002
91230 		1gb	260.86 1735010 TAKER Tööriist toru klambrite paigalduseks

Kätepesuvahend CLEAN HARRY GREEN



3263

500 ml.

9.59

2172002

Eemaldab tõhusalt igasugust tüüpi mustuse; rasva, õli, värvi ja laki.

Vahend on meeldiva mandlilõhnaga ja konsistentsilt sarnane võiga.

Koostis: glütseriin, lanoliin. Ei sisalda abrasiivseid aineid.

NB! Käsi enne kasutamist mitte märjaks teha!

Vahendit võib kasutada ka ilma veeta - peale kasutamist lihtsalt pühkida käed paberkäterätiku või riidega puhtaks või loputada veega ja kuivatada.

Pakendid: 0,5 kg; 5 kg ja 10 kg plastämbrid.

Kätepesuvahend CLEAN HARRY BLUE



3266

500 ml.

4.72

2172003

Eemaldab tõhusalt igasugust tüüpi mustuse, rasva, õli, värvi ja laki.

Vahend on meeldiva sidrunilõhnaga ja konsistentsilt poolvedel. Seda saab kasutada ka seebidosaatorites.

Koostis: glütseriin, lanoliin, abrasiivsed ained, mis ei setti vees, ega ummista valamü äravoolu ja kanalisatsiooni.

NB! Käsi enne kasutamist mitte märjaks teha!

Vahendit võib kasutada ka ilma veeta - peale kasutamist lihtsalt pühkida käed paberkäterätiku või riidega puhtaks või loputada veega ja kuivatada.

Pakendid: 0,5 kg; 5 kg ja 10 kg plastämbrid.

**Ökosüttinud rullid.**

Orgaaniline süütamine-puidust rattad. Orgaaniline ja looduslik toode, mis ei sisalda kahjulikke, keemilisi ja toksilisi aineid, nagu kütus ja piritus.

Sobib puitbriketi, kiireks süütamiseks, pelletite, kivisüsi, küttepuud, ilma muid tarvikud kasutamata.

Sobib grillide kiireks soojendamiseks, kaminad, ahjud, suurte palkidu jaoks ja märg puit. üks süütepulk põleb 10 minutit. See põleb ilma ebameeldivate lõhnadeta.

Võib hoida ruumides. Koostatud erinevatest.

Puiduliikidest, vahast ja vaik.

Süütajad vastavad: FSC-STD-40-004 V2-1; EN 186-3;

Toodetud Poolas.

Kindle EKO FENIKS - 6

0.98 2295002



Kindle EKO FENIKS - 16

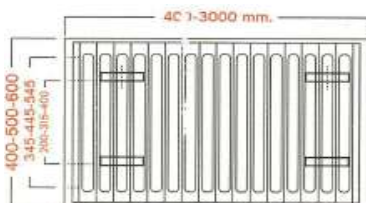
2.54 2295003



Kindle EKO FENIKS - 3

0.57 2295001

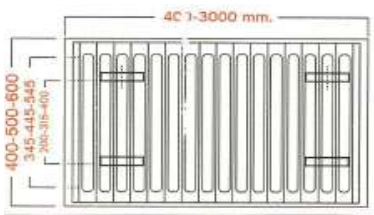
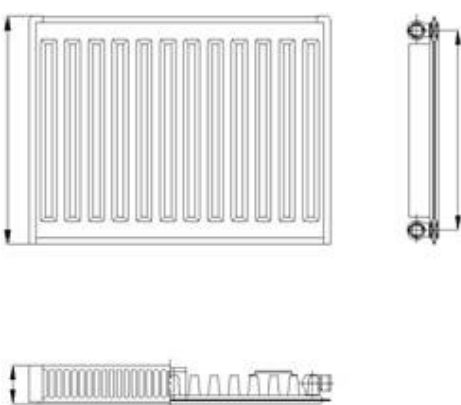


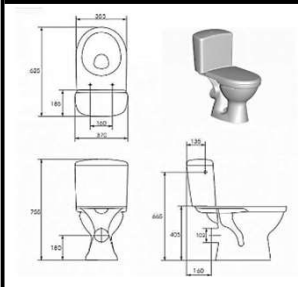
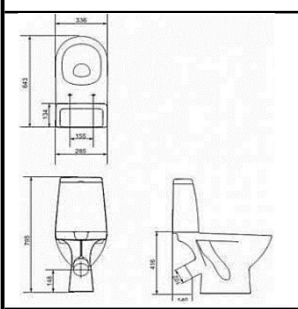
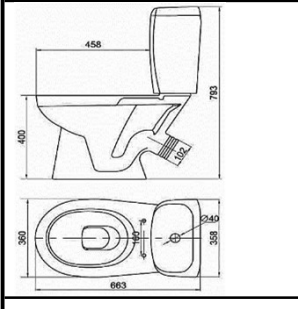
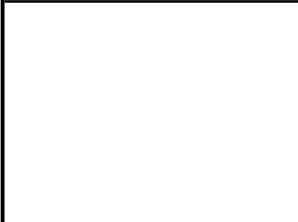
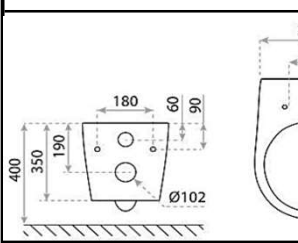
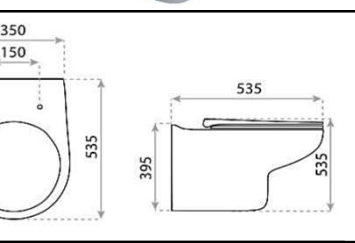
EUR					
TYPE 22 PKKP	Kõrgus	Pikkus	Võimsus	Hind	Kood
	400	500		66.53	4670002
	400	600		74.41	4670003
	400	800		94.69	4670005
	400	1000		112.75	4670007
	400	1200		132.66	4670009
	400	1400		152.27	4670010
<i>Itek/m = 24,00 Kg, paneeli paksus 1,25-1,20mm, komplektis kork, õhualdaja ja kinnitustarvikud</i>					
TYPE 22 PKKP	Kõrgus mm	Pikkus mm	Võimsus W	Hind	Kood
	500	400	746	20.33	4670014
	500	500		65.01	4670015
	500	600		72.76	4670016
	500	700		82.61	4670017
	500	800		97.55	4670018
	500	900		108.63	4670019
	500	1000		116.13	4670020
	500	1200		136.54	4670022
	500	1400		148.84	4670023
	500	1600		170.23	4670024
	500	1800		189.39	4670025
	500	2000		210.77	4670026
<i>Itek/m = 28,90 Kg, paneeli paksus 1,25-1,20mm, komplektis kork, õhualdaja ja kinnitustarvikud</i>					
TYPE 22 PKKP	Kõrgus mm	Pikkus mm	Võimsus W	Hind	Kood
					
<i>Itek/m = 34,60 Kg, paneeli paksus 1,25-1,20mm, komplektis kork, õhualdaja ja kinnitustarvikud</i>					
					



EN 442

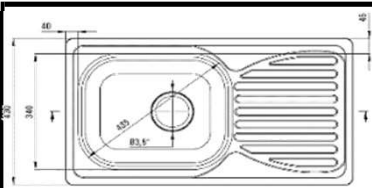
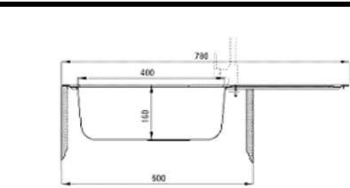
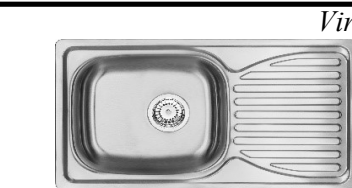
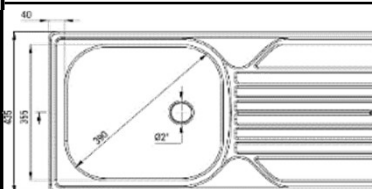
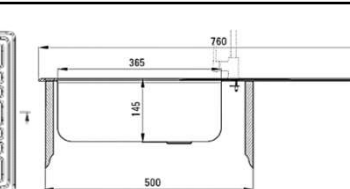
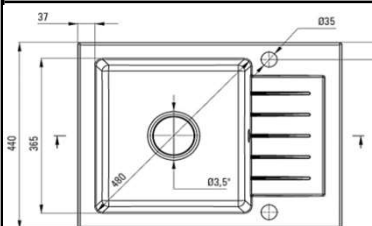
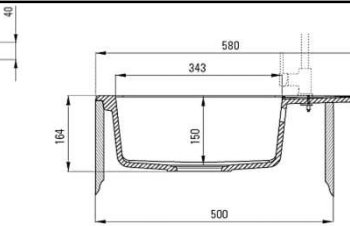
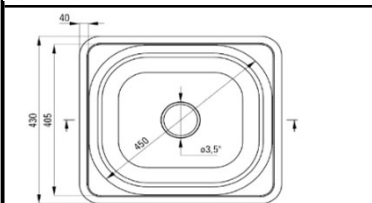
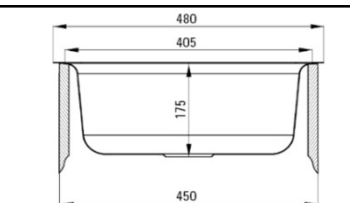
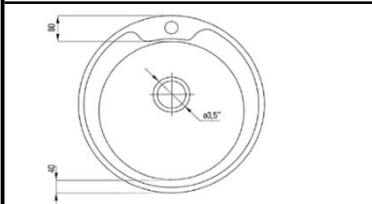
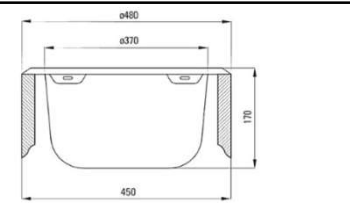
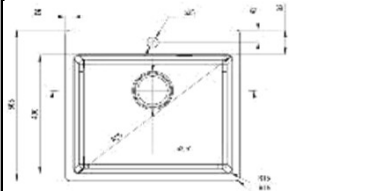
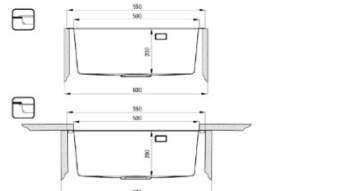
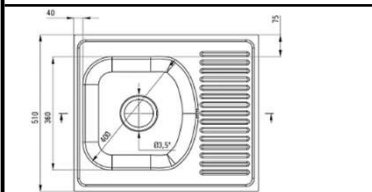
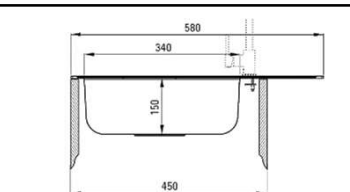
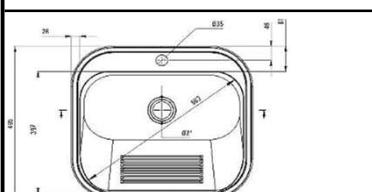
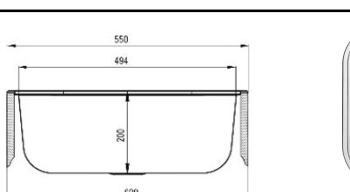
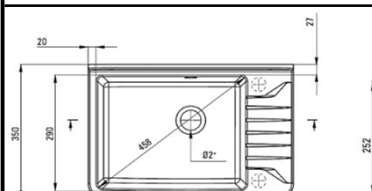
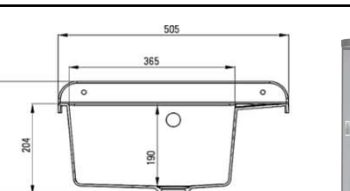


TYPE 11 PK	Kõrgus	Pikkus	Võimsus	Hind	Kood
	400	800	721	20.47	4670040
<i>1tek/m = 11.40 Kg, paneeli paksus 1,25-1,20mm, komplektis kork, õhualdaja ja kinnitustarvikud</i>					
TYPE 11 PK	Kõrgus mm	Pikkus mm	Võimsus W	Hind	Kood
					
<i>1tek/m = 14.20 Kg, paneeli paksus 1,25-1,20mm, komplektis kork, õhualdaja ja kinnitustarvikud</i>					
TYPE 11 PK	Kõrgus mm	Pikkus mm	Võimsus W	Hind	Kood
					
<i>1tek/m = 17.00 Kg, paneeli paksus 1,25-1,20mm, komplektis kork, õhualdaja ja kinnitustarvikud</i>					
					
					

		1612-B-R	WC pott Cersanit Merida, tahajooks + prill-laud 164.14 7877001 
			Kompaktpods ar vāku un slīpu izvadu, MERIDA COMPACT 773 177.03 2577042 
			Kompaktpods ar vāku un slīpu izvadu, KORAL KORAL K031 168.01 2577041 
			Kompaktpods ar vāku un horizontālu izvadu, MILA 190031 108.33 2577043
			Kompaktpods ar vāku un slīpu izvadu, MILA 190041 115.67 2577044
			Piekaramais pods ARCTIC, Lavita 110.40 8277071
			WC- istelaud, valge, aeglaselt sulguv tehtud duroplastist koos kinnitusega. Universaalne uhlidub enamiku pottidega CERSANIT ja KOLO. 72.76 7871004
		SOFT K980035	Cersanit Prill-laud Merida, plastmass 23.80 7871001

	<i>Loputuskastid, keraamiline "LIDO"</i>	
	ilma mehansmita, aukude vahe 135 mm	32.89 2571005
	<i>Valamu "ASTRA"</i>	
	ASTRA 60	2575047 38.62 605x515x225
	<i>Valamukapp valamuga "VENUS"</i>	
	VENUS 45	99.20 430x810x250
	VENUS 50	122.60 450x810x290
	VENUS 55	135.00 520x810x300
	<i>Valamukapp valamuga "ARMANDO"</i>	
	ARMANDO 50/5	2576017 186.30 550(360)x810x380
	<i>Valamukapp valamuga</i>	
	MEA 45	117.45 430x800x250
	MEA 50	139.05 460x800x300
	MEA 55	153.90 530x800x310
	MEA 65	2576018 189.00 620x800x300

	<i>Skapis ar izlietni</i>	
	ARMANDO 45	2576014 125.55 430x800x250
	ARMANDO 50/2	148.50 460x800x300
	ARMANDO 50/4	2576015 162.00 460x800x300
	<i>Skapis ar spoguļi</i>	
	ARMANDO E50	2576011 76.95 500x600x220
	ARMANDO E60	83.70 600x600x220
	<i>Skapis ar spoguļi (stūra)</i>	
	ARMANDO E40	2576012 72.90 400x730x230
	<i>Valamukapp valamuga</i>	
	MEA 75	229.50 700x800x330

			<i>Virtuves izlietne ZEN 0113</i> 780x430x160 8275125 57.20 Komplektācija: Sifons un notece
			<i>Virtuves izlietne ZEL 3110</i> 760x435x145 8275126 57.20 Komplektācija: Sifons un notece
			<i>Virtuves izlietne ZQZ N11A</i> 580x440x164 granīta, melna 8275124 122.20 Komplektācija: Sifons un notece
			<i>Virtuves izlietne ZEN 0103</i> 480x430x175 8275134 52.90 Komplektācija: Sifons un notece
			<i>Virtuves izlietne ZHC 0813</i> 490x170 8275135 60.95 Komplektācija: Sifons un notece
			<i>Virtuves izlietne ZPO 010B</i> 550x505x200 8275136 193.45 Komplektācija: Sifons un notece
			<i>Virtuves izlietne ZMU 0113</i> 580x510x150 8275137 56.90 Komplektācija: Sifons un notece
			<i>Izlietne saimnieciskā, metāla ZYK 010B</i> 495x550x200 8275138 138.00 Komplektācija: Sifons un notece un stiprinājumi
			<i>Izlietne saimnieciskā, polistirols ZYT 311A</i> 501x341x252 8275143 57.00 Komplektācija: Sifons un notece un stiprinājumi

soojusisolatsiooni voodrid

Paksus mm	Siseläbimõõt mm	Pikkus mm	Tükid pakitud	hind tk
20	15	1 200	35	4.35
20	18	1 200	30	4.31
20	22	1 200	28	4.43
20	28	1 200	30	4.75
20	35	1 200	25	5.42
20	42	1 200	20	6.07
20	48	1 200	18	6.79
20	54	1 200	16	6.60
20	60	1 200	13	7.46
20	70	1 200	10	10.78
20	76	1 200	15	9.36
20	89	1 200	9	11.59

30	15	1 200	25	5.86
30	18	1 200	25	5.47
30	22	1 200	20	5.82
30	28	1 200	18	6.59
30	35	1 200	16	7.22
30	42	1 200	13	8.01
30	48	1 200	12	8.09
30	54	1 200	10	10.37
30	60	1 200	9	9.77
30	64	1 200	9	12.30
30	70	1 200	9	11.44
30	76	1 200	12	12.22
30	89	1 200	8	14.50
30	102	1 200	4	17.18
30	108	1 200	4	16.90
30	114	1 200	4	19.22
30	133	1 200	4	19.43
30	140	1 200	4	22.13
30	168	1 200	3	32.89
30	219	1 200	2	33.49
30	273	1 200	1	63.78

40	15	1 200	16	7.67
40	18	1 200	16	8.76
40	22	1 200	13	9.03
40	28	1 200	12	8.80
40	35	1 200	10	10.06
40	42	1 200	9	11.45
40	48	1 200	9	11.85
40	54	1 200	7	11.87
40	60	1 200	6	15.65
40	64	1 200	6	15.27
40	70	1 200	8	15.25
40	76	1 200	8	15.57
40	89	1 200	4	17.47
40	102	1 200	4	21.66
40	108	1 200	4	22.59
40	114	1 200	4	21.46
40	133	1 200	4	26.47
40	140	1 200	3	26.73
40	159	1 200	3	
40	168	1 200	3	35.94
40	219	1 200	2	41.76
40	273	1 200	1	84.62

50	15	1 200	10	10.94
50	18	1 200	9	10.75

Isolatsiooni paksus mm	Siseläbimõõt mm	Pikkus mm	Tükid pakitud	hind tk
50	22	1 200	9	12.22
50	28	1 200	9	11.60
50	35	1 200	7	13.73
50	42	1 200	6	13.72
50	48	1 200	8	15.53
50	54	1 200	8	15.12
50	60	1 200	5	15.26
50	64	1 200	4	20.06
50	70	1 200	4	19.41
50	76	1 200	4	21.62
50	89	1 200	4	21.72
50	102	1 200	4	26.45
50	108	1 200	4	25.24
50	114	1 200	4	27.23
50	133	1 200	3	37.26
50	140	1 200	3	38.79
50	159	1 200	3	
50	168	1 200	2	40.11
50	194	1 200	2	
50	219	1 200	1	50.32
50	273	1 200	1	108.80

60	22	1 200	6	14.85
60	28	1 200	8	16.38
60	35	1 200	8	16.12
60	42	1 200	4	18.87
60	48	1 200	4	18.61
60	54	1 200	4	20.90
60	60	1 200	4	21.30
60	64	1 200	4	22.45
60	70	1 200	4	25.41
60	76	1 200	8	23.90
60	89	1 200	4	26.39
60	102	1 200	3	30.69
60	108	1 200	3	39.84
60	114	1 200	3	38.04
60	133	1 200	3	36.81
60	140	1 200	3	40.44
60	159	1 200	2	
60	168	1 200	2	42.02
60	219	1 200	1	55.21
60	273	1 200	1	60.24

80	76	1 200	3	42.56
80	89	1 200	3	45.02
80	108	1 200	2	45.80
80	114	1 200	2	50.02
80	133	1 200	2	52.30
80	140	1 200	2	53.86
80	159	1 200	1	
80	168	1 200	1	60.95
80	219	1 200	1	74.56
80	273	1 200	1	81.51

100	108	1 200	1	65.11
100	114	1 200	1	64.26
100	133	1 200	1	74.24
100	140	1 200	1	71.07
100	159	1 200	1	
100	168	1 200	1	77.79
100	273	1 200	1	106.00



Ventilam ALU Lamella ML-3

Ventilam ALU Lamella ML-3

Soojusjuhtivus (laboratoorne väärtus)	[W/(m·K)] 10°C - 0,038 40°C - 0,043 100°C - 0,058 150°C - 0,076 200° - 0,081
Kõrgeim kasutustemperatuur	MST 50°C (EN 14706)
Tuleohutuse klass	B-s1,d0 - nedegošs materiāls (EN 13501-1).
Paksuse tolerantsi klass	T5
Pakendamine	Polüetüleenkott



Toote kood	Suurus			Kogus m2/pakk	EUR/m2	EUR/pck
	Paksus mm	Laius mm	Pikkus mm			
VENTILAM ALU						
56201	20	1000	12000	12.00		97.03
56203	30	1000	8000	8.00		81.03
	40	1000	6000	6.0		71.90
56207	50	1000	5000	5.00		63.98

Tarneaeg tellimisel

Tarneaeg tellimisel

Climcover Lamella ML-3

Climcover Lamella ML-3

Soojusjuhtivus (laboratoorne väärtus)	[W/(m·K)] 0°C - 0,036 50°C - 0,044 100°C - 0,056 150°C - 0,072 200° - 0,091
Kõrgeim kasutustemperatuur	MST 260°C (EN 14706)
Tuleohutuse klass	A1 - nedegošs materiāls (EN 13501-1).
Paksuse tolerantsi klass	T4
Aurutakistuse koefitsient	$\mu \sim 1$ EN 12086
Kloriidioonid	CL < 10 mg/kg (EN 13468).
Pakendamine	Polüetüleenkott
Sertifikaadid	CE



Toote kood	Suurus			Kogus m2/pakk	EUR/m2	EUR/pck
	Paksus mm	Laius mm	Pikkus mm			
LAM AF						
56280	20	1200	10000	12.00		91.68
56282	30	1200	8000	9.60		85.95
56284	50	1200	5000	6.00		75.15
56287	80	1200	3000	3.60		65.77
56289	100	1200	2500	3.00		66.24

Ultimate Protect Wired Mat Alu1 Black

Kuumsingitud teras traatvõrguga, tugevdatud kivivillamatt.

Mõeldud ventilatsioonikonstruktsioonide tulepüsivusele kuni EI -120 EN13501-2

Sobib silindriliste, kooniliste ja tasapindade soojus- ja tuletokkeisolatsiooni

Tihedus	66kg/m ³
Kõrgeim kasutustemperatuur	MST 400°C (EN 14706)
Tuletundlikkuse klass	A1 - mittesüttiv materjal (EN 13501-1).
Pakendamine	Polüetüleenkott
Sertifikaadid	CE



RULLID						
Toote kood	Paksus mm	Laius mm	Pikkus mm	Kogus m ² /pakk	Hind EUR/m ²	Paki hind
84433	30	600	10000	12.00		359.36
84434	40	600	7500	9.00		323.42
84435	50	600	6000	7.20		302.25
84436	60	600	5000	6.00		287.65
84437	70	600	4300	5.16		278.55
84438	75	600	4000	4.80		273.49
84439	80	600	3700	4.44		266.39
84440	90	600	3300	3.96		261.31
84441	100	600	3000	3.60		259.20
84442	120	600	2500	3.00		251.86

Ultimate Protect Slab Alu1 Black

Tulekindel kivivillaplaat Ultimate

Mõeldud ventilatsioonikonstruktsioonide tulepüsivusele kuni EI -120 EN13501-2

Ventilatsiooni, kliimaseadmete ja suitsu ära juhtivate terasplekist kandilise läbiloikega õhukanalite süsteemide isoleerimine

Tihedus	67,5kg/m ³
Kõrgeim kasutustemperatuur	MST 400°C (EN 14706)
Tuletundlikkuse klass	A1 - mittesüttiv materjal (EN 13501-1).
Pakendamine	Polüetüleenkott
Sertifikaadid	CE



LEHED						
Toote kood	Paksus mm	Laius mm	Pikkus mm	Kogus m ² /pakk	Hind EUR/m ²	Paki hind
84467	30	600	1200	9.36		187.45
84468	40	600	1200	7.20		183.90
84469	50	600	1200	5.76		179.12
84470	60	600	1200	4.32		159.95
84471	70	600	1200	3.60		153.94
84472	80	600	1200	3.60		171.96
84473	90	600	1200	2.88		155.17
84474	100	600	1200	2.88		169.57



AUGSTĀKĀ SILTINĀŠANAS KLASE



FIREPROTECT 151

FIREPROTECT 150

Kova kivivillaplaat, tuleohutuslahenduste jaoks.

Tihedus 20mm - 165kg/m³ 30-100mm 150kg/m³

Kõrgeim kasutustemperatuur MST 700°C (EN 14706)

Sulamistemperatuur ≥ 1000°C

Tuletundlikkuse klass A1 - mittesüttiv materjal (EN 13501-1).

Paksuse tolerants ± 1mm

Veeimavus WS ≤ 1 kg/m² (EN 1609).

Kloriidioonid CL < 10 mg/kg (EN 13468).

Soojusjuhtivuse koefitsient [W/(m·K)] λ10 °C 0,036

Sertifikaadid EN 1365-2:2015 EN 13381-4:2013

FIREPROTECT 150



Toote kood	Paksus mm	Laius mm	Pikkus mm	m2	Hind EUR/m2	Hind EUR/pakk
56169	20	600	1200	1.20		119.98
56179	30	600	1200	1.20		89.85
56178	50	600	1200	1.20		85.42
56177	60	600	1200	1.20		100.68
56174	100	600	1200	1.20		81.67

CLIMCOVER ROLL CR ALU 1

Climcover Roll CR Alu1

Mineraalvillamatt, kaetud armeeritud alumiiniumfooliumiga

Deklareeritud eriline soojusjuhtivus [W/(m·K)] 10°C - 0,036 50°C - 0,043 100°C - 0,054

Maksimumtemperatuur MST 150°C

Tuletundlikkuse klass A1 30-100mm; 20mm A2-s1,d0 - mittesüttiv materjal (EN 13501-1).

Pakkimine Polüetüleenkott

CLIMCOVER CR1/CR 2 ALU 2



Toote kood	Paksus mm	Laius mm	Pikkus mm	Kogus m2/pakk	Hind EUR/m2	Hind EUR/pakk
25263	20	1200	10000	12.00		65.06
25274	30	1200	8000	9.60		60.00
25309	50	1200	7000	8.40		59.85
25408	80	1200	5500	6.60		67.81
25444	100	1200	4000	4.80		61.14

CLIMLINER SLAB V2 (ex KVL)

Climliner Slab V2 (ex KVL)

Jäigad klaaskiud lehed, kaetud musta klaaskiuga.

Moeldud akustika ja ventilatsiooni jaoks

Deklareeritud eriline soojusjuhtivus [W/(m·K)] 10°C - 0,032 50°C - 0,037 100°C - 0,047

Heli neeldumine α w 15 mm: 0.45; 30 mm 0.70; 50 mm: 1.00; 100 mm: 1.00

Tuletundlikkuse klass A2 (s1; d0) mittesüttiv materjal (EN 13501-1).

Pakendamine Polüetüleenkott

Paksuse tolerants T3

Maksimumtemperatuur 150°C

CLIMLINER SLAB V1, V2 pärklätas ar stiklašķiedras audumu



Toote kood	Paksus mm	Laius mm	Pikkus mm	Kogus m2/pakk	Hind EUR/m2	Hind EUR/pakk
50645	15	1200	1200	14.40		105.35
50671	30	1200	1200	8.64		88.37
30102	50	1200	1200	5.76		89.34
31133	100	1200	1200	2.88		73.02
30115	50	1200	3000	6.48		104.31
30156	100	1200	2400	10.368		167.16

921 PPR 733 *Torukäärid PPR 20-40mm*

14.73

3435001



921 PPR 734 *Torukäärid 0-42mm, roostevabast terasest tera*

14.46

3435002



913- APAĻŠ *Keevitusaparaat 1200W (otsikud 16-32 kompl.) Töötemperatuur + 265; Võimsus- 1200W; 220V. Metallkast 47x43x32cm*

78.45

7635014



913- PLAKANS *Keevitusaparaat 1000W (otsikud 20-63 kompl.) GF-825X. Töötemperatuur + 265; Võimsus - 1000W; 220V. Metallkast 47x43x32cm*

69.91

7635001



913- APAĻŠ *Keevitusaparaat 800W (otsikud 16-32 kompl.) GF-834. Töötemperatuur + 265; Võimsus - 1000W; 220V. Metallkast 47x43x32cm*

73.61

7635020



913- PLAKANS NEW

Keevitusaparaat 800W

(otsikud 20-63 kompl.)

*Töötemperatuur (+50 ; + 300);
Võimsus- 800W; 220V. Metallkast
47x43x32cm*

55.08

7635018



*Kalibreerija
16-20*

11.45

6435005



*Otsikud
20; 25; 32*

8.24

9735006

9.00

9735007

9.81

9735008

922 *MINI torukäärid, 3-22mm*



5.95

3435003

923 *Torukäärid, 3-28mm, varuterad*



9.06

3435004

924 *Torukäärid, 6-50mm*



17.44

3435005

1450023 *Katlaharja*



5.83

8235001

331184 *PEM otsa torulõikur*



20-63 mm

19.06

2535030

EUR



Sukeldatav pump RUC-E-JK-1
34.52 2328003

Pumba teave:
 Maksimaalne rõhk 6,0 m
 Maksimaalne tootlikkus 1,5 m³/h
 Pumba läbimõõt 100 mm
 Pumba pikkus 290 mm
 Pumba kaal 3,9 kg
 Pumbatava vee maksimaalne temperatuur +35 °C

Elektrilised andmed:
 Ühefaasiline vahelduvvool 220 V
 Nimipinge hälve ± 10% nominaalsest
 Võrgu sagedus 50 Hz
 Elektrimootori võimsus 0,225 kW
 Voolu mahtuvus 1,0 A
 Elektriabli pikkus 10 meetrit

EUR



Sukeldatav pump QDVX 16000
118.52 2328018

Pumba teave:
 Maksimaalne rõhk 7,0 m
 Maksimaalne tootlikkus (267 l/min) 16 m³/h
 Pumba kõrgus 36 cm
 Pumba läbimõõt 17 cm
 Pumba kaal 6,0 kg

Elektrilised andmed:
 Nimivõimsus P1= 0,6 kW
 Nominaalvõimsus P2=0,37 kW
 Ühefaasiline vahelduvvool 230 V
 Nimipinge hälve ± 5% nominaalsest
 Võrgu sagedus 50 Hz
 Voolu mahtuvus 2,7 A
 Elektriabli pikkus 10 meetrit

Sukeldatav pump QDV 8000

59.25 2328016



Pumba teave:
 Maksimaalne rõhk 5,0 m
 Pumba kõrgus 30 cm
 Pumba läbimõõt 17 cm
 Pumba kaal 3,9 kg
 Maksimaalne tootlikkus (130 l/min) 7,8 m³/h

Elektrilised andmed:
 Nimivõimsus P1=0,32 kW
 Nominaalvõimsus P2=0,21 kW
 Ühefaasiline vahelduvvool 230 V
 Nimipinge hälve ± 5% nominaalsest
 Võrgu sagedus 50 Hz
 Voolu mahtuvus 1,5 A
 Elektriabli pikkus 10 meetrit

Veevarustusmasin

WP INOX - 1000 24H

202.00 2328019



Rakenduse piirangud:
 Pumbatava vee maksimaalne temperatuur + 35°C,
 Merevee ning keemiliste agressiivsete ja plahvatusohtlike vedelike
 pumpamine on keelatud.
 Ärge kasutage ilma veeta on keelatud.
 Pump peab olema kaitstud külma käest.

Elektrilised andmed:
 Nimivõimsus 0,80 kW
 Nominaalvõimsus 0,55 kW
 Ühefaasiline vahelduvvool 230V/50 Hz
 Kaitseklass IP44

Sukeldatav pump QDV 14000

76.40 2328017



Pumba teave:
 Maksimaalne rõhk 7,0 m
 Pumba kõrgus 33 cm
 Pumba läbimõõt 17 cm
 Pumba kaal 4,5 kg
 Maksimaalne tootlikkus (230 l/min) 14 m³/h

Elektrilised andmed:
 Nimivõimsus P1= 0,6 kW
 Nominaalvõimsus P2=0,37 kW
 Ühefaasiline vahelduvvool 230 V
 Nimipinge hälve ± 5% nominaalsest
 Võrgu sagedus 50 Hz
 Voolu mahtuvus 2,7 A
 Elektriabli pikkus 10 meetrit

Pumba teave:

Maksimaalne tootlikkus 55 l/min.

Maksimaalne rõhk 46 m

Maksimālais uzsūkšanas augstums 8 m

Pumpa ühendus 1"

Kaal 12,2 kg

<i>Veepump JSWm 1BN</i>	
148.60	7928001
	Maksimaalne imisügavus, m 9 Pinge ,V 220 Võimsus ,kW 0.5 Maks. tootlikkus l / min 55 Töörõhk BAR 1,4 - 2,8
<i>Veepump JSWm 2CX</i>	
190.49	7928002
	Maksimaalne imisügavus, m 9 Pinge ,V 220 Võimsus ,kW 0.75 Maks. tootlikkus l / min 70 Töörõhk BAR 47
<i>Veepump JSWm 2AX</i>	
255.48	7928003
	Maksimaalne imisügavus, m 9 Pinge ,V 220 Võimsus ,kW 1.1 Maks. tootlikkus l / min 70 Töörõhk BAR 47
<i>Veepump - automaatne JSWM 1BN-24CL</i>	
266.05	7928004
	Maksimaalne imisügavus, m 9 Pinge ,V 220 Võimsus ,kW 0.5 Maks. tootlikkus l / min 55 Töörõhk BAR 1,4 - 2,8
<i>Üdensükknis - automaats JSWM 2CX-24CL</i>	
249.93	7928005
	Maksimaalne imisügavus, m 9 Pinge ,V 220 Võimsus ,kW 0.75 Maks. tootlikkus l / min 70 Töörõhk BAR 1,4 - 2,8

<i>Veepump - automaatne JSWM 2AX-24CL</i>	
306.38	7928006
	Maksimaalne imisügavus, m 9 Pinge ,V 220 Võimsus ,kW 1.1 Maks. tootlikkus l / min 70 Töörõhk BAR 2,5 - 4,0
<i>Membraan, paisupaagile</i>	
	5/12 L 10.83 7928016 35/50 L (80) 31.24 7928012 60/80/100 L (80) 30.86 7928015
<i>Messing kolmik 1"(F-F-M) pumbale</i>	
	6510G 1/2" 3.00 0925278 3/4" 4.58 0925279 1" 9.72 0925319
<i>Survereleed</i>	
	FSG SQUARE-D 5,4-7,0bar veevaba kaitsega 39.57 7928008
	PM/5 ITALTECNICA 1,4-2,8bar 15.98 7928009

Pealkiri	Maht L	Artikkel	Võimsus W	Mõõtmed kõrgus x laius x sügavus mm	Soenemisaeg kuni 65°C (Δ50°C)	EUR
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1. Elektriline termomeeter
2. Elektriline kütteelement
3. Põlvkõrguse kütteelementi kaitseva isolatsiooniga kütteelement
4. Mõnikord kütteelementi
5. Suurel temperatuuril kütteelementi kaitseva isolatsiooniga kütteelement
6. Kütteelementi kaitseva isolatsiooniga kütteelement
7. Kütteelementi kaitseva isolatsiooniga kütteelement
8. Kütteelementi kaitseva isolatsiooniga kütteelement
9. Kütteelementi kaitseva isolatsiooniga kütteelement



EKSPERT - seeria

Garantii 5 aastat siseanumale ja 2 aastat elektriosale

Välis-termomeeter, tsirkooniumi kate, roostevaba isolatsioonitoru, magneesiumanood, kõrgepinge kuumutuselement, vee hajuti süsteem "PRO", suure tihedusega polüuretaanist isolatsioon 0% CFC, väline temperatuuriregulaator, dielektriline pistik, termostaat.

Valamu peal	10	3000	1600	456 x 255 x 262	24min	118.69
	15	3001	2000	399 x 338 x 345	35min	133.10
Valamu all	10	3012	1600	456 x 255 x 262	19min	120.88
	15	3013	2000	399 x 338 x 345	23min	133.10
Vertikaalne	30	3002	2000	623 x 338 x 345	57 min	144.23
	50	3003	2000	585 x 433 x 451	1h 18 min	169.79
	50	30020	1500	Clacic O'Pro		167.79
	80	3004	2000	814 x 433 x 451	2h 20 min	198.82
	100	3005	2000	973 x 433 x 451	2h 48 min	214.46
	150	3008	1650	505 x 520 x 1241	4h 36 min	321.25
	200	3009	2000	505 x 520 x 1568	5h 50 min	430.15
Horisontaalne	80	3006	1500	580 x 809 x 451	2h 38 min	198.31
	100	3007	1500	580 x 968 x 451	3h 36 min	218.43
Püsti vertikaalne	300	3010	3000	570 x 640 x 1765	5h 33 min	827.61
	500	3011	6000	750 x 850 x 1840	4h 41 min	2058.17

Seeria STEATITE PRO

Garantii 5 aastat siseanumale ja 2 aastat elektriosale

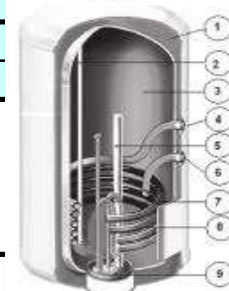
Väline termomeeter, tsirkooniumiga kaetud, roostevabast terasest väljalaskeava, magneesiumanood, keraamiline (kuiv) kütteelement "steatiit", veevarustuse hajuti, emailitud, suure tihedusega polüuretaanist isolatsioon 0% CFC, väline termoregulaator, dielektriline pistik, termostaat

Vertikaalsed	50	3020	2100	613 x 433 x 451	1h 22 min	244.16
	80	3021	2100	860 x 433 x 451	2h 12 min	272.30
	100	3022	2100	1022 x 433 x 451	2h 48 min	288.98
	150	3023	1800	505 x 1241	4h 36 min	421.20
	200	3024	2400	505 x 1568	5h 50 min	489.05
Horisontaalsed	150	3014	2200	1185 x 530	4h 20 min	470.45
	200	3015	2200	1490 x 530	5h 40 min	531.85
Püsti vertikaalne 230/380 V	200	3025	2400	1258 x 575	4h 45 min	1045.65
	300	3026	3000	1761 x 575	5h 46 min	1094.43

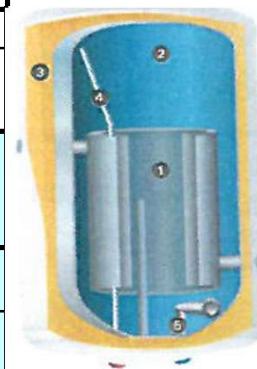
Pealkiri	Maht	Artikkel	Võimsus	Mõõtmed	Soenemisaeg	Soenemisaeg	
	L		W	kõrgus x laius x sügavus mm	kuni 60°C (Δ50°C)	"BOAST"	EUR
Seeria VERTIGO							
Garantii 5 aastat siseanumale ja 2 aastat elektriosale							
<i>Tsirkooniummahuti kate, roostevabast terasest väljalaskutoru, kuttekeha steatiitidist ja keraaniikast (kuiv) magneesiumanod, vee hajuti, digitaalne ekraan, suure tihedusega poliüuretaanisulatsioon 0% CFC</i>							
<i>SMART CONTROL - salvestab tarbija käitumist ühe nädala jooksul, temperatuuri, saavutades. Õige energiasääst</i>							
<i>SMART CONTROL -toiteindikaator, kiire soojenemine, ekraan "SMART" dusi jaoks, manuaalne režiim, antifriisi režiim (7°C), temperatuuri käsitsi reguleerimine, "SMART" regulaatori režiim</i>							
Vertikaalselt / Horisontaalselt	25	3084	1500 + 750	610 x 490 x 290	46 min	30 min	343.02
	40	3081	1500 + 750	765 x 490 x 290	49 min	30 min	392.04
	65	3082	1500 + 750	1090 x 490 x 290	1 h 19 min.	30 min	532.32
	80	3083	1500 + 750	1300 x 490 x 290	1 h 38 min.	30 min	557.14



Kombineeritud COMBI Opro							
Garantii 5 aastat siseanumale ja 2 aastat elektriosale							
<i>Väline termomeeter, tsirkooniumiga kaetud, roostevabast terasest väljalaskeava, magneesiumanod, kütteelement, veevarustuse hajuti, O'PRO - passiivkorpuse kaitse, suure tihedusega poliüuretaanisulatsioon 0% CFC, väline termoregulaator, dielektriline pistik, termostaat</i>							
Pealkiri	Maht	Artikkel	Võimsus	Mõõtmed mm	Soojusvaheti võimsus kW	Tootlikkus l/h ***	EUR
	L		W				
Kombineeritud	80	3030	1500	451 x 860	12 - 17.5	431	267.85
	100	3031	1500	451 x 1022	12 - 17.5	431	289.61



DUOTHERM							
Garantii 5 aastat siseanumale ja 2 aastat elektriosale							
<i>Kooniline soojusvaheti, tsirkooniumi ülekate, poliüuretaani isolatsioon 0% CFC (6 cm), roostevaba väljalaskeava, vee hajuti.</i>							
Pealkiri	Maht	Artikkel	Võimsus	Mõõtmed mm	Soojusvaheti võimsus kW	Tootlikkus l/h ***	EUR
	L		W				
Mitmekülgne ilma elektrilise kütteelementa	100	3032		567 x 747	11.9 - 18.0	290-444	425.33
	150	3033	2200	567 x 1002	17.5 - 26.0	426-642	649.04
	200	3034	2200	567 x 1257	19.2 - 29.0	468-708	686.06



*** Parameetrid: 90/10 / 45°C (soojuskandja temperatuur / väljavoolu temperatuur / sisselasketemperatuur), soojusvaheti võimsus - 2,0 m3

EUR

3200 00	Magneesiumi anood M5	21.3x110	8.30	3768100
			SC/PRO 10-15-30	
				
3201 00	Magneesiumi anood M8	21.3x660	25.12	3768101
			SG/ 150	
				
3202 00	Magneesiumi anood M8	21.3x1000	37.71	
			SG/ 200	
				
3203 00	Magneesiumi anood M8	21.3x550	21.37	
			BDR 100-150	
				
3204 00	Magneesiumi anood M4	16 x 210	11.01	3768104
			SG/PRO/TI 30	
				
3205 00	Magneesiumi anood M8	21.3 x 350	19.54	3768312
			TI	
				
3206 00	Magneesiumi anood M4	13.8 x 150	4.46	3768106
			SG/PRO/ 10-15	
				
3208 00	Magneesiumi anood M5	25.5 x 230	12.56	3768108
			SG/TI/ PRO R/ 50-80-100	
				
3275 00	Magneesiumi anood M6	21x290 (21x110)	8.12	3768109
			SG/TI/ PRO R/PRO ECO 50-80-100	
				

EUR

3209 00	Magneesiumi anood M6	25.5 x 230	12.56	3768110
			SG/TI/ PRO R/ 50-80-100	
				
3215 00	Kütteelement	1200W	33.04	3768112
			SG 100-100-120HT	
				
3217 00	Kütteelement	2.5 kW	32.89	3768309
			SG200	
				
3220 00	Kütteelement	1.5 kW ar flanci	30.15	3768310
			SG/PRO R/ 10-15-30	
				
3221 00	Kütteelement	1800W	49.94	3768118
			PRO R/ PRO ECO 50-80-100	
				
3222 00	Kütteelement	1800W	47.74	
			PRO R/ PRO ECO 50-80-100H	
				
3223 00	Kütteelement	1500W	21.40	3768120
			SG 80-100	
				
3224 00	Kütteelement	1.0 kW ar flanci	45.23	
			VLS 50-80-100	
				
3225 00	Kütteelement	1.5 kW ar flanci	45.23	
			VLS 50-80-100	
				
3226 00	Kütteelement	2.2 kW ar flanci	42.71	
			SG/TI 150	
				
3227 00	Kütteelement	2.5 kW ar flanci	56.54	
			SG/TI 200	
				

3233 00 1200W 	EUR <i>Kütteelement</i> 21.36 3768130 SG 50-80
3234 00 1500W 	<i>Kütteelement</i> 21.36 3768131 SG 100
3235 00 1200W 	<i>Kütteelement</i> 28.47 3768132 SG 80H
3236 00 2000W 	<i>Kütteelement</i> 23.86 3768134 SG 120/ TI 120L
3238 00 2000W 	<i>Kütteelement</i> 25.12 3768136 SG 80-100TDX
3244 00 	<i>Elektrooniline termostaat</i> 61.57 PRO ECO 50-80-100
3245 00 	<i>Elektrooniline termostaat</i> 64.08 PRO ECO 50-80-100H
3246 00 	<i>Termostaat</i> TI SHAPE 50-80-100
3250 00 	<i>Termoregulaator</i> 18.95 3768314 SG/BDRM 50-80-100

3251 00 	EUR <i>Termoregulaator</i> 18.93 3768147 SG/PRO R 80-100/80H-100H
3252 00 	<i>Termoregulaator</i> 18.84 3768148 SG/PRO R/BDRM 80-100-120
3253 00 	<i>Termoregulaator</i> 46.48 SG 10-15
3254 00 	<i>Termoregulaator</i> 23.88 BDR 150-200
3255 00 	<i>Termoregulaator</i> 20.11 SG 30
3256 00 	<i>Termoregulaator</i> 44.87 3768152 SG/TI 120-200
3258 00 	<i>Termoregulaator</i> 23.88 SG/TI 120

BOILERI VARUOSAD



EUR	
	3260 00 <i>Termoregulaator</i> 23.86 3768156 TI SHAPE 50-80-100
	3261 00 <i>Tihend ääriku jaoks</i> 5.01 3768157 BDR/TI 50-100
	3262 00 <i>Tihend ääriku jaoks</i> 5.14 3768158 SG/PRO R/TI 150-200
	3263 00 <i>Tihend ääriku jaoks</i> 3.77 3768159 SG/PRO 10-15-30
	3264 00 <i>Äärik tihendiga</i> 12.76 3768160 SG/PRO R/TI 50-80-100
	3265 00 <i>Tihend ääriku jaoks</i> 7.53 3768161 VLS 50-80-100
	3274 00 <i>Tihend ääriku jaoks</i> 5.62 3768162 PRO R, BLU R PRO ECO (no2013.gada)
	3299 00 0 <i>Blīve sildelementam ar vītņi</i> 1.40 3766001 1800
	3303 00 <i>Blīve sildelementam, DUOTHERM</i> 1.40 3766000 VM050-80-100/DUOTHERM/PC10-15-30 (40146)
	3266 00 <i>Juhtseade</i> 33.93 VLS 50-80-100
	3267 00 <i>Juhtseade</i> 110.58 VLS PREMIUM/PLUS 50-80-100
	3268 00 <i>Toiteallikas</i> 65.34 VLS/VLS PREMIUM/PLUS
	3269 00 <i>Termomeeter</i> 23.88
	3270 00 <i>Termomeeter</i> 11.93 3768167
	3272 00 <i>Signaallamp</i> 9.43

EUR	
	3273 00 <i>Signaallamp</i> 15.08
SILDELEMENTI AR VĪTNI 1.1/4"	
	32931 00 <i>Kütteelement (Itaalia)</i> 3000kW 22.61 3768175
	3294 00 <i>Kütteelement (Itaalia)</i> 1200W 17.58 3768176
	3295 00 <i>Kütteelement (Itaalia)</i> 1500W 17.58 3768177
	3296 00 <i>Kütteelement (Itaalia)</i> 2000W 17.58 3768178
	3297 00 <i>Kütteelement (Itaalia)</i> 1200W 17.58 3768179
	3298 00 <i>Kütteelement (Itaalia)</i> 1500W 17.58 3768180
	3299 00 <i>Kütteelement (Itaalia)</i> 2000W 17.58 3768181

GAB. **EUR**

GAB. **EUR**

SNAP		<i>Roostevabast terasest kinnitusklamber</i>	
	21-25 (60)	11.53	
	26-30 (60)	11.40	
	33-37 (60)	12.09	
	42-45 (60)	12.30	
	48-51 (60)	13.06	2521047
	55-58(60)	13.70	2521048
	60-64 (60)	13.73	2521049
RS-1		<i>Roostevabast terasest kinnitusklamber</i>	
	60-67 (150)	86.17	
	70-77 (150)	87.49	
	76-85 (150)	87.20	
	87-95 (150)	88.34	
	108-118 (150)	97.25	
	159-170 (150)	108.14	
	76-85 (200)	95.88	
	87-95 (200)	96.90	
	95-105 (200)	98.02	
	108-118 (200)	109.16	2527000
	113-123 (200)	109.26	
	159-170 (200)	123.59	
	108-118 (300)	164.33	
	113-123 (300)	166.04	
	159-170 (300)	187.44	
RS-2		<i>Roostevabast terasest kinnitusklamber</i>	
	108-128 (200)	167.65	
	158-180 (200)	203.79	
	108-128 (300)	258.36	
3100GE	<i>Keermeta üleminek terastorule</i>		
	1/2"	18	8.80 2521003
	3/4"	18	11.60 2521004
	1"	15	13.95 2521005
	1,1/4"		18.64 2521006
	1,1/2"	8	22.39 2521007
	2"	6	32.84 2521008
3101GE	<i>Keermeta üleminek terastorule</i>		
	1/2"	18	10.06 2521009
	3/4"		11.24 2521010
	1"	15	14.05 2521011
	1,1/4"	10	19.13 2521012
	1,1/2"	8	22.83 2521013
	2"	6	33.80 2521014

3102GE	<i>Keermeta üleminek terastorule</i>		
	1/2"	18	14.17 2521015
	3/4"	15	17.23 2521016
	1"	15	22.56 2521017
	1,1/4"	10	30.23 2521018
	1,1/2"	8	33.12 2521019
	2"	6	48.54 2521020
3103GE	<i>Kolmik ilma keermega</i>		
	1/2"	18	15.18 2521021
	3/4"	15	20.26 2521022
	1"	15	25.10 2521023
	1,1/4"	10	35.77 2521024
	1,1/2"	8	37.39 2521025
	2"	6	55.10 2521026
3104GE	<i>Remondimuhv ilma keermega</i>		
	1/2"x1/2"	15	9.17 2521037
	3/4"x1/2"	15	10.18 2521038
	1"x1/2"	15	12.12 2521039
	1"x3/4"	15	12.12 2521040
	1,1/4"x3/4"	8	15.97 2521041
	1,1/2"x3/4"	6	18.89 2521042
	2"x1"	4	27.68 2521043
3105GE	<i>Remondimuhv ilma keermega</i>		
	1/2"	18	6.88 2521028
	3/4"	18	7.74 2521029
	1"	8	9.85 2521030
	1,1/4"	10	12.55 2521031
	1,1/2"	6	17.22 2521032
	2"	6	24.22 2521033
GARUMS 3 M		<i>Terastoru (must)</i>	
	DN15(21.3x2.6)	5.24	2532008
	DN20(26.9x2.6)	6.24	2532009
	DN25(33.7x3.2)	11.00	2532010
	DN32(42.3x3.2)	13.61	2532020
	DN40(48.3x3.2)	15.74	2532012
	DN50(60.3x3.2)	19.66	2532013
	DN65(76.1x3.2)	22.71	2532023
GARUMS 3 M		<i>Terastoru (tsingitud)</i>	
	DN15(21.3x2.6)	5.73	2532025
	DN20(26.9x2.6)	8.21	2532016
	DN25(33.7x3.2)	11.49	2532014
	DN32(42.3x3.2)	13.95	2532015
	DN40(48.3x3.2)	16.86	2532021
	DN50(60.3x3.2)	21.62	2532022

					Professionaalse kvaliteediga kahesooneiline varjestusega UV-kindel kaabel ADSV+, 20 W/m	
Võimsus W	Pikkus m	80W/m2 lisaks	110W/m2 ruumi	150W/m2 vannituba		
160	8.3	2.0	1.5	1.0	35.41	8238015
270	14	3.2	2.4	1.7	48.89	8238016
340	17.2	4.0	2.9	2.1	56.44	8238017
450	22.5	5.2	3.8	2.8	68.26	8238018
540	27.4	6.5	4.7	3.5	74.15	8238019
640	32.1	7.5	5.5	4.0	86.63	8238020
720	35.8	8.5	6.2	4.5	96.80	8238021
870	43.8	10.3	7.5	5.5	110.92	8238022
1070	53.5	12.5	9.1	6.6	120.10	8238023
1290	64.4	15.0	10.9	8.0	136.19	8238024
1580	79	18.7	13.6	10.0	157.19	8238025
1850	92.4	21.2	15.4	11.3	168.14	8238026
2300	117.3	27.5	20.0	14.5	217.18	8238027
2750	141.4	32.5	23.6	17.3	275.24	8238028
					Küttematid LDTS – 160W/m2 samm - 7,6 cm, laius - 50 cm kaabel ADSV (3,6-4,8 mm) kahetuumaline.	
Näpunäited		Võimsus W	Pikkus m	Rajatav ala m ²		
12070-165		70	0.9	0.5	34.38	8238029
12130-165		130	1.6	0.8	38.74	8238030
12210-165		210	2.6	1.3	54.33	8238031
12260-165		260	3.2	1.6	65.67	8238032
12340-165		340	4.2	2.1	82.13	8238033
12410-165		410	5.2	2.6	90.22	8238034
12500-165		500	6.1	3.0	107.86	8238035
12560-165		560	6.7	3.4	116.63	8238036
12670-165		670	8.3	4.2	142.88	8238037
12810-165		810	10.2	5.1	162.71	8238038
121000-165		1000	12.3	6.1	203.31	8238039
121210-165		1210	15.1	7.6	242.36	8238040
121400-165		1400	17.6	8.8	245.15	8238041
121800-165		1800	22.0	11.0	295.36	8238042
122150-165		2150	26.6	13.3	371.29	8238043
122600-165		2600	32.5	16.3	481.62	8238044
Termoregulaator		Võimsus W	Koormus (A)	Andurid		
UFC 004, analoog		3600	16	Põrand	38.36	8268004
UFC 001, programmeeritav		3600	16	Põrand / tuba	64.44	8268005
UFC E91, progr.puutetundlik		3600	16	Põrand / tuba	82.85	8268006
BEOK 70 EP M/B, progr.puutetundlik		3600	16	Põrand / tuba	138.39	8268007
Aksessuaarid		Pikkus(m)	Laius(m2)			
Paigalduslint GRUFAST 10m		10	4--5		30.43	8266002
Lainepapp toru anduri sisestamiseks 16mm/2m		2			2.52	8238045



Isereguleeruvad kaablikomplektid

Mõeldud veetorude soojendamiseks, samuti lume ja jää sulatamiseks vihmaveerennides ja kanalisatsioonitorustikes. Isereguleeruvaid kaableid saab kasutada ilma termostaadita.

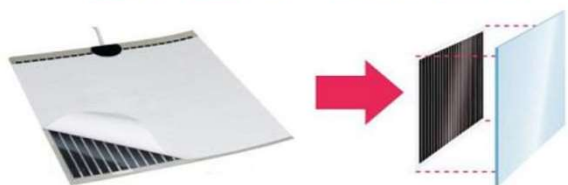
Näpunäited	Nimi	Pikkus m	Võimsus W	MAGMA	
FSM/ELSR	Isereguleeruv küttekaabel 11W/m, pistikute komplekt, 2m	2	22	51.75	8238001
FSM/ELSR	Isereguleeruv küttekaabel 11W/m, pistikute komplekt, 3m	3	33	64.82	8238002
FSM/ELSR	Isereguleeruv küttekaabel 11W/m, pistikute komplekt, 4m	4	44	77.84	8238003
FSM/ELSR	Isereguleeruv küttekaabel 11W/m, pistikute komplekt, 5m	5	55	90.25	8238004
FSM/ELSR	Isereguleeruv küttekaabel 11W/m, pistikute komplekt, 6m	6	66	103.94	8238005
FSM/ELSR	Isereguleeruv küttekaabel 11W/m, pistikute komplekt, 7m	7	77	116.98	8238006
FSM/ELSR	Isereguleeruv küttekaabel 11W/m, pistikute komplekt, 8m	8	88	130.03	8238007
FSM/ELSR	Isereguleeruv küttekaabel 11W/m, pistikute komplekt, 9m	9	99	143.08	8238008
FSM/ELSR	Isereguleeruv küttekaabel 11W/m, pistikute komplekt, 10m	10	110	156.12	8238009
FSM/ELSR	Isereguleeruv küttekaabel 11W/m, pistikute komplekt, 11m	11	121	169.16	8238010
FSM/ELSR	Isereguleeruv küttekaabel 11W/m, pistikute komplekt, 12m	12	132	182.21	8238011
FSM/ELSR	Isereguleeruv küttekaabel 11W/m, rull m	--	--	13.05	8238012
	Külma otsa kokkupanek materjalidega, 1,5m + pistik	--	--	25.66	8238013
19805366	Keermestatud üleminekutihend 3/4" ja 1" , kaabli torusse sisestamiseks DEVI	--	--	31.77	8238014

ECOFILM peegelkütteelemendid

Näpunäited	Suurus (mm)	Võimsus W	Pinge V	MAGMA	
MHF 12	274X274	12.5	230	15.14	8279011
MHF 25	274X574	25	230	27.52	8279012
MHF 50	524X524	50	230	38.37	8279013
MHF 100	1024X524	100	230	68.67	8279014

Iseleepuv küttekile, mis hoiab ära peegli higistamise ja tagab selge niiskuse kõrge nähtavusega ruumides.

Lihtne paigaldada - liimige see peegli tagaküljele ja ühendage toiteallikaga (soovitame valgustuslülitit külge, nii et valguse sisselülitamisel oleks foolium sisse lülitatud).



<i>Torutangid VIRAX (vanaadium)</i>			
10434	30.80	1"	2035002
10449	38.75	1.1/2"	2635003
10460	56.07	2"	2635004



<i>Universaalsed tangid VANADIX VIRAX</i>			
10924	13.96	240	2635005
10930	16.13	300	2635006



<i>Eriti laiad tangid VIRAX</i>			
18212	29.17	180	2635007
18218	31.57	250	2635008



<i>Eriti laiad tangid LOCK VIRAX</i>			
18222	37.42	180	2635009
18228	44.36	250	2635010



<i>Vasktoru lõikur VIRAX</i>			
210441	27.38	C 28	2635011



<i>Vasktoru lõikur VIRAX</i>			
210443	44.03	ZR35	2635012



<i>Roostevabast terasest torulõikur VIRAX</i>			
210475	73.63	C54	2035013



<i>Plastist torulõikur VIRAX</i>			
215032	26.10	PC32	2035014
PVC, PE, PER, PEX caurulēm			



~~PPR~~

<i>Plastist torulõikur VIRAX</i>			
215042	64.15	PC42	2035015
PPR; CPVC; PEHD; ABS; PB caurulēm			



<i>Cauruļu griezējs VIRAX MINI</i>			
210439	23.47	28 mm	2035042
Vara caurulei no 3-28 mm			



<i>Plastist torulõikur VIRAX</i>			
211464	148.57	D63 mm	2035054

PVC, PP, PE, PER, ABS un HDPE caurulēm



~~PPR~~

<i>Universaalne toruotsa lõikur VIRAX</i>			
221251	66.65	35 mm	2035017
221252	121.55	56 mm	2035046



<i>Kalibraator VIRAX</i>			
221276	65.74	16x2-20x2-25x2,5-26x3-32x3 mm	2035018



<i>Kalibraator VIRAX</i>			
221278	67.19	16x2,25-20x2,5-25x2,5-26x3-32x3 mm	2035019



EUR
EUR

221135 **43.80** **2035045**

Caurumgrieznis 35 mm



200210 **196.92** **2035041**

Cauruļveida skrūvspīles Etaugriff 1.1/4" x 3"

250580 **131.35** **2035047**

Profesionāls cauruļu valcētājs 3/16 - 1/4 - 5/16 - 3/8 - 1/2 - 5/8 - 3/4




220425 **71.41** **2035016**

Radiaatori vōti 4 suurst VIRAX 3/8"-1"

253502 **1406.73** **M21** **2035059**

Elektriskā rokas prese VIRAX



261450 **62.97** **2035049**

Izlietnes teleskopiska atslēga Sanicrom 1,3/8"

253521 **1408.68** **ML21** **2035060**

Elektriskā rokas prese VIRAX



261470 **37.53** **2035050**

Krāna uzgriežņa atslēga ar rokturi





990156 **284.64** **15-18-22** **2035081**

252955 **99.97** **28** **2035082**

Ieliktnis rokas preseī, karbonam



252904 **68.25** **TH 16** **2535061**

252907 **68.25** **TH 20** **2535062**

252909 **68.55** **TH 25** **2535063**

252915 **67.92** **U 16** **2535064**

252917 **67.92** **U 20** **2535065**

252918 **67.56** **U 25** **2535066**

Ieliktnis rokas preseī



176

Katrīnas dambis 18a, Rīga, LV-1045. Tālr.: 67790700, fakss: 67790714, magma@magma.lv

 2.13 Gaasiballoon 190g STOP-süsteem EN417-2012	<i>Gaasiballoon</i> 190 g 2035020 7.16 Gaasiballoon 230g. Niit 7/16 Gaas kaasaskantavatele pliitidele ja põletitele. <i>Gaasiballoon</i> 230 g 2035025
 5.65 Propan/butaan mix gaasiballoon 600ml EN417	<i>Gaasiballoon</i> 600 ml 2035021 9.53 Gaasiballoon 500 g STOP-süsteem EN417-2012 <i>Gaasiballoon</i> 500 g 2035026
 8.13 Gaasiballoon 450 g EN417-2012	<i>Gaasiballoon</i> 610 ml 2035027 29.51 Temperatuur kuni 3050°C
 4.71 Tulemasina gaas adapteriga-400ml/220g	<i>Gaasiballoon</i> 400 ml 2035023 32.38 USA niit, mõeldud Ameerika põletitele <i>Gaasiballoon</i> 400 g 2035028
 4.18 Gaas kaasaskantavatele pliitidele ja põletitele.	<i>Gaasiballoon</i> 227 g 2035024 16.47 Jelly gaas, töötada iga nurga all, temperatuur kuni 2100°C <i>Gaasiballoon</i> 400 ml 2035029

EUR
VEIKALS

EUR
VEIKALS

AG384

Deglis ar šļauku Providus
paredzēts 190 gr baloniem
41.48 2035030



Gāzes deglis ar Piezo aizdedzi, gāzes balonu
PV900 komplekts Nr.1
vītne 7/16
400 ml
30.13 2035034



PG900

Deglis ar pjezo aizdedzi
un gāzes padeves regulātoru
paredzēts 190 gr baloniem
33.52 2035031



GA 200

Deglis
vītne 7/16
89.92 2035035



AV084 komplekts Nr.1

Deglis ar šļūteni
vītne 7/16
ar gāzes balonu
600 ml
41.92 2035032



AD450

Adapteris degļiem Providus
26.68 2035036



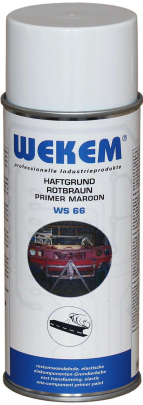
Misisņa deglis ar gāzes balonu
PV500 komplekts Nr.1
vītne 7/16
600 ml
22.90 2035033



115050

Portatīvais metināšanas komplekts
Oxyturbo TURBO SET 90
250.80 2035037



WS-36-400 <i>Rooste muundur</i> 7.46 2072005  Ilma suurema vaivata lahustab rooste. Imbub raskestiligiipääsetavatesse kohtadesse. Eraldab kinni roostetanud poldid - mutrid, keermestatud osad, kinnitused ja mehanilised komponendid	WS-81-400 <i>Zinc-Alu-Mix Spray</i> 13.83 2072001  Tsink-alumiinium segu. Mõeldud keevisõmbluste maskeerimiseks. Ilmastikule vastupidav. Kaitseb korrosioonist ja oksüdeerimist
WS-38-400 <i>Rooste muundur SPECIAL</i> 8.96 2072000  Spetsiaalne molübdeeni ja sünteetiliste lisandite koostis. Spetsiaalselt ette nähtud sissekasvanud rooste ühenduste jaoks. Efektiivne, kiiretoimeline toode.	WS-85-400 <i>Zinc Dust Spray</i> 15.43 2072012  Tsintolmefektiga pihusti. On mõeldud pikaajaliseks kaitseks. Sisaldab - 99% puhast tsinki. Kuivab kiiresti.
WS-40-400 <i>Multifunktsionaalne pihusti</i> 10.65 2072007  Multifunktsionaalne pihusti. Aine on mõeldud hingede määrimiseks, ühendused, rattad, rullid, kaepidemed, lukud akendel ja ustel. Kaitseb korrosioonist, eemaldab rooste, määrib, puhastab ja kaitseb. COBRA otsik.	WS-167-400 <i>Chain Guard</i> 14.10 2072010  Keti ja köis spray. Spray on vastupidav raskustele. Ei tilgu. Saab kasutada niisketes kohtodes.
WS-66-400 <i>Rooste muundur ja kruntvärv</i> 15.40 2072009  Kasutatakse metalli, alumiiniumi, tsingitud pindadele, betoonile, asbesti katuse plaadile. Ilmastikule vastupidav, kuum, külm, merevesi ja bensiin. Kolm ühes - rooste modifitseerija, täiteaine ja kruntvärv.	WS-440-400 <i>Anti-Corrosion Wax Spray</i> 6.87 2072008  Korrosioonivastane vaha. Kaitseb kõiki metalle roostetamast. Pikaajaline kaitse.



Dushikabiin ümar, madal, kivialusega

80x80x185	FSK21038-80R	435.00	7174017
90x90x185	FSK21038-90R	530.40	7174016

Dushikabiin läbipaistev ilma aluseta

80x80x185	FSE21038-80R	215.00	7174001
90x90x185	FSE21038-90R	215.00	7174000

Dušas kabīne pusapaļa, komplektā ar akrila paliktni

90x90x185	FSK21038-90akr	292.40	7174019
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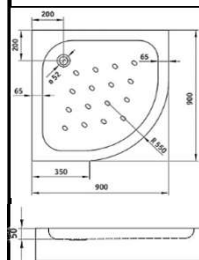


Dushikabiin neljakandiline kivialusega

90x90x185	FSK21038-90S	465.00	7174015
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Dushikabiin neljakandiline ilma aluseta

90x90x185	FSE21038-90S	230.00	7174002
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Akrüülist dušialus ümar

90x90R	122.10	8274053
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Soovitav sifoon 0205374 või 0205458

P 706 / P 708

Dushialus kivist ümar

jalgadel ja paneeliga

90x90R	339.27	7174014
80x80R	234.65	7174018



Kõrgus 15 cm

Paksus 3 cm

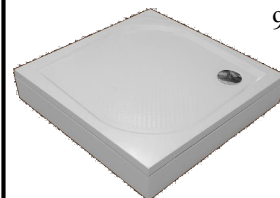
Soovitav sifoon 0205240

P 707

Dushialus kivist kandiline

jalgadel ja paneeliga

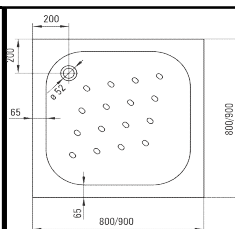
90x90	246.45	7174013
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Kõrgus 15 cm

Paksus 3 cm

Soovitav sifoon 0205240



Akrüülist dušialus kandiline

90x90R	122.10	8274058
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Soovitav sifoon 0205374 või 0205458



Dushikabiini rullikud

FSE21038	14.86	7174006
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4 tk

Dushikabiini tihend (2 tk)

FSE21038	5.80	7174003
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Dushikabiini klaasi tihend (2 tk)

FSE21038	5.80	7174004
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FSE21038	25.00	7174005
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