



PRICE MECHANICAL FASTENING SYSTEMS

1. Corrugated steel and Sandwich panel fastening systems

Title/size		Drill ability, mm	Pcs/unit	EUR/pcs	
Self-drilling self-tapping screw and washer (EPDM) for fastening to the steel structures to 5 mm thick.					
	CDS 3 G16 5,5x22	5	2000	0,0311	
	CDS 3 G16 5,5x25	5	2000	0,0334	
	CDS 3 G16 5,5x32	5	1500	0,0355	
Self-drilling self-tapping screw and washer (EPDM) for fastening to the steel structures to 14 mm thick.					
	CDS 5 G16 5,5x32	12	1500	0,0418	
	CDS 5 G16 5,5x38	12	1500	0,0474	
	CDS 5 G16 5,5x60	12	1300	0,0682	
	CDS 5 G16 5,5x80	12	1100	0,0895	
Self-drilling self-tapping screw with reduced cone drill and washer (EPDM) for stitching profiled sheets of metal together					
	BFS 4,8 G14 4,8x19	2,5	2000	0,0288	
Self-drilling self-tapping screw and washer (EPDM) for fastening "sandwich panels" to steel structures to 5 mm thick.					
	CHT 3 G19 5,5/6,3x100	5	300, 700	0,1356	
	CHT 3 G19 5,5/6,3x130	5	250, 500	0,1573	
	CHT 3 G19 5,5/6,3x150	5	200, 500	0,1908	
	CHT 3 G19 5,5/6,3x180	5	200, 450	0,2559	
Self-drilling self-tapping screw and washer (EPDM) for fastening "sandwich panels" to steel structures to 14 mm thick.					
	CHT 5 G19 5,5/6,3x105	12	300, 700	0,1412	
	CHT 5 G19 5,5/6,3x120	12	500	0,1632	
	CHT 5 G19 5,5/6,3x135	12	250, 500, 550	0,1851	
	CHT 5 G19 5,5/6,3x140	12	500	0,1956	
	CHT 5 G19 5,5/6,3x155	12	200, 400, 500	0,2156	
	CHT 5 G19 5,5/6,3x185	12	200, 400, 450	0,2872	
	CHT 5 G19 5,5/6,3x205	12	300, 400	0,3110	
	CHT 5 G19 5,5/6,3x215	12	400	0,3281	
	CHT 5 G19 5,5/6,3x235	12	300	0,3957	

Title/size		Drill ability, mm	Pcs/unit	EUR/pcs	
Screw for fastening "sandwich panels" to concrete					
	CFC H G19 6,3x150	150	600	0,2882	
	CFC H G19 6,3x170	170	500	0,3399	
	CFC H G19 6,3x200	200	400	0,4218	
	CFC H G19 6,3x210	210	300	0,4429	
Screw for fastening to concrete, bricks					
	CS FT 6,3x45		1500	0,0369	
	CS FT 6,3x55		1000	0,0459	
Self-drilling self-tapping screw for a complete set of disc and line pressure elements when mounting in steel / wood base					
	EDS-B 5,5x25	2,5	1000, 5000	0,0340	
	EDS-B 5,5x35	2,5	500, 2500	0,0440	
	EDS-B 5,5x45	2,5	500, 2000	0,0498	
Self-drilling self-tapping screw for fastening building materials based on wood to steel structures					
	WDHS-B 5,5x45	8	1500	0,0445	
	WDHS-B 5,5x65	8	1000	0,0505	
Self-drilling self-tapping screw basic fixing					
	ZCFH 4,2x16	2,5	500, 6000	0,0078	
Hex plastic caps					
	HC 8/19 цвета RAL 1014, 1018, 3003, 5005, 6002, 7004, 9003		1500	0,0121	

Title/size		The Hole diameter, mm	Pcs/unit	EUR/ 1000 pcs	
Rivet stainless steel					
	A2/A2 3,0/8	3,1-3,2	1000	20,6257	
	A2/A2 4,0/8	4,1-4,2	1000	23,4163	
	A2/A2 4,0/10	4,1-4,2	1000	25,4788	
	A2/A2 4,8/12	4,8-4,9	1000	38,2182	
Rivet stainless steel					
	A2/A2 5,0/12 /D11	5,1-5,2	1000	52,2923	
Rivet aluminium with stainless steel rod					
	A/A2 4,8/12	4,8-4,9	1000	25,2362	
	A/A2 5,0/12	5,1-5,2	1000	25,4788	
Rivet aluminium with stainless steel rod					
	A/A2 5,0/12 /D11	5,1-5,2	1000	28,5120	
	A/A2 5,0/16 /D11	5,1-5,2	1000	33,8505	
Rivet aluminium with steel rod					
	A/YC 3,0/8	3,1-3,2	1000	5,4598	
	A/YC 4,0/10	4,1-4,2	1000	6,5517	
	A/YC 4,8/8	4,8-4,9	1000	8,6143	
	A/YC 4,8/10	4,8-4,9	1000	9,2209	
	A/YC 4,8/12	4,8-4,9	1000	10,3129	
Rivet steel					
	YC/YC 4,8/8	4,8-4,9	1000	9,4636	
	YC/YC 4,8/10	4,8-4,9	1000	11,2835	



Tel/Fax: +7 (495) 995 49 87

E-mail: info@termoclip.com

www.termoclip.com

EXW Alexandrov, Russia.

Payment in advance

Date 04.03.2015

EUR/RUB 69,8487

VAT 0%

Discount: on request

PRICE MECHANICAL FASTENING SYSTEMS

2. Roofing fastening systems

Title/size	Length, mm	Pcs/unit	EUR/pcs	
Poppet element Termoclip-roof (PTE) type 1 for fixing heat insulation and waterproofing materials based on metal profiled roofing sheet, concrete, wood				
	ПТЭ 1/20	20	2000	0,0371
	ПТЭ 1/50	50	1300	0,0414
	ПТЭ 1/60	60	1170	0,0429
	ПТЭ 1/80	80	930	0,0466
	ПТЭ 1/100	100	720	0,0523
	ПТЭ 1/120	120	560	0,0587
	ПТЭ 1/130	130	530	0,0601
	ПТЭ 1/140	140	470	0,0619
	ПТЭ 1/150	150	450	0,0641
	ПТЭ 1/170	170	370	0,0693
	ПТЭ 1/180	180	330	0,0707
	ПТЭ 1/200	200	280	0,0805
	ПТЭ 1/220	200	260	0,0966
	ПТЭ 1/240	240	240	0,1112
	ПТЭ 1/260	260	220	0,1256
Poppet element Termoclip-roof (PTE) type 2 with spikes on the bottom surface of the holder for fixing a bitumen waterproof material based on Reinforced Polyester 220 g / m2 and PVC membranes made by filling technology				
	ПТЭ 2/20	20	2000	0,0389
	ПТЭ 2/50	50	1260	0,0437
	ПТЭ 2/60	60	1100	0,0452
	ПТЭ 2/80	80	860	0,0534
	ПТЭ 2/100	100	720	0,0550
	ПТЭ 2/120	120	560	0,0616
	ПТЭ 2/130	130	530	0,0633
	ПТЭ 2/140	140	470	0,0651
	ПТЭ 2/150	150	430	0,0676
	ПТЭ 2/170	170	370	0,0728
	ПТЭ 2/180	180	320	0,0744

Title/size		Length, mm	Pcs/unit	EUR/pcs	
Poppet element Termoclip-roof (PTE) type 3 for fixing heat insulation and waterproofing materials based on concrete Complete set: EDS-C 6.3					
	ПТЭ 3/20	20	2000	0,0371	
	ПТЭ 3/50	50	1300	0,0414	
	ПТЭ 3/60	60	1170	0,0429	
	ПТЭ 3/80	80	930	0,0466	
	ПТЭ 3/100	100	720	0,0523	
	ПТЭ 3/120	120	560	0,0587	
	ПТЭ 3/130	130	530	0,0601	
	ПТЭ 3/140	140	470	0,0619	
	ПТЭ 3/150	150	450	0,0641	
	ПТЭ 3/170	170	370	0,0693	
	ПТЭ 3/180	180	330	0,0707	
	ПТЭ 3/200	200	280	0,0805	
	ПТЭ 3/220	200	260	0,0966	
	ПТЭ 3/240	240	240	0,1112	
	ПТЭ 3/260	260	220		
Poppet element Termoclip-roof (PTE) type 4 with spikes on the bottom surface of the oval holder savings with the best quality					
	ПТЭ 4/20	20			
	ПТЭ 4/50	50	850	0,0659	
	ПТЭ 4/60	60	800	0,0724	
	ПТЭ 4/80	80	680	0,0762	
	ПТЭ 4/100	100	550	0,0828	
	ПТЭ 4/120	120	520	0,0868	
	ПТЭ 4/130	130	450	0,0896	
	ПТЭ 4/140	140	410	0,0903	
	ПТЭ 4/150	150	400	0,0931	
	ПТЭ 4/170	170	360	0,0970	
	ПТЭ 4/180	180	320	0,0987	
	ПТЭ 4/200	200	280	0,1079	
Poppet element Termoclip-roof (PTE) type 5 for fixing heat insulation and waterproofing materials based on metal profiled roofing sheet, concrete, wood					
	ПТЭ 5/50	50	670	0,0627	
	ПТЭ 5/80	80	440	0,0725	
	ПТЭ 5/100	100	400	0,0788	
	ПТЭ 5/120	120	320	0,0824	
	ПТЭ 5/130	130	310	0,0843	
	ПТЭ 5/140	140	290	0,0903	
	ПТЭ 5/150	150	280	0,0931	
	ПТЭ 5/180	180		0,0987	
	ПТЭ 5/200	200			

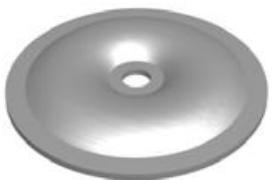
Title/size		Length, mm	Pcs/unit	EUR/pcs	
Poppet element Termoclip-roof R19 renovate heat insulation and waterproofing materials based on old insulation					
	R 19/70	70	1050	0,0893	
	R 19/90	90	850	0,0969	
	R 19/110	110	730	0,1114	
	R 19/130	130	620	0,1145	
	R 19/150	150	520	0,1237	
	R 19/170	170	400	0,1322	
Poppet element Termoclip-roof R28 renovate heat insulation and waterproofing materials based on old insulation					
	R 28/70	70	630	0,0918	
	R 28/90	90	540	0,1023	
	R 28/110	110	480	0,1134	
	R 28/130	130	460	0,1209	
	R 28/150	150	350	0,1305	
	R 28/170	170	300	0,1397	

Anchors for the Poppet element complete set

Title/size		Drill ability, mm	Pcs/unit	EUR/pcs	
Self-drilling self-tapping latching screw for mounting in a steel base thickness of 0.75 - 2.5 mm					
	EDS-B 4,8x60	2,5	500, 2500	0,0358	
	EDS-B 4,8x70	2,5	500, 2000	0,0431	
	EDS-B 4,8x80	2,5	500, 2000	0,0561	
	EDS-B 4,8x100	2,5	500, 2000	0,0811	
	EDS-B 4,8x120	2,5	350, 1400	0,1015	
	EDS-B 4,8x160	2,5	500	0,1793	
	EDS-B 4,8x200	2,5	500	0,2576	
Self-tapping screw for mounting in a steel base thickness max. 0.75 mm.					
	EDS-S 4,8x50	0,75	500, 2500	0,0324	
	EDS-S 4,8x70	0,75	500, 2000	0,0395	
	EDS-S 4,8x80	0,75	500, 2000	0,0482	
	EDS-S 4,8x100	0,75	500, 2000	0,0678	
	EDS-S 4,8x120	0,75	500	0,0982	
	EDS-S 4,8x160	0,75	250, 1000	0,1629	
Polyamide anchor sleeve to complete the fastener EDS-S for mechanical fastening device with ties to roof structure					
	SMI 8x45		2500	0,0141	
	SMI 8x60		2000	0,0181	
Self-tapping screw for concrete for complete Poppet element Termoclip-roof (PTE) for mechanical fixing in mortar, ribbed floor slabs and concrete					
	EDS-C 6,3x70		1200	0,0920	
	EDS-C 6,3x80		1000	0,1025	
	EDS-C 6,3x90		1000	0,1249	
	EDS-C 6,3x110		800	0,1725	
Steel Drop-in anchor concrete class not lower than B25					
	CN 5,0x65		500, 1000	0,0466	
	CN 5,0x75		500, 1000	0,0510	
	CN 5,0x85		500, 1000	0,0566	

Load balancers mechanical fastening system

Title/size		Length, mm	Pcs/unit	EUR/m	
Rake presser edge, aluminum Termoclip-roof (PA1), reinforced ribs for load sharing of the linear method of mounting on the edge of the roof membrane in areas subject to strong wind action					
	PA 1	3000x32x3,0	50	0,9356	
Rake presser edge, aluminum Termoclip-roof (PA2), reinforced ribs for load sharing of the linear method of mounting on the edge of the roof membrane					
	PA 2	3000x27x3,0	60	0,7888	
Rake presser edge, steel Termoclip-roof (PC1), reinforced ribs					
	PC 1	3000x31x1,5	24	0,9443	
Rake presser edge, steel Termoclip-roof (PC2), reinforced ribs					
	PC 2	3000x31x1,5	24	1,1226	
Rake presser edge, steel Termoclip-roof (PC) applied at the joints of the membrane mat					
	PC	3000x20x1,2	100	0,3736	
	PC	3000x32x1,2	100	0,2427	

Title/size		Diameter, mm	Pcs/unit	EUR/pcs	
Steel plate element Termoclip-roof type 1 для механической фиксации рулонных гидроизоляционных материалов к несущим и ограждающим основаниям из металлического профлиста, бетона и дерева					
	СТЭ 1/C	Ø50	800	0,0312	
Steel plate element Termoclip-roof type 2 для крепления рулонных гидроизоляционных материалов к несущим и ограждающим основаниям из металлического профлиста, бетона и дерева					
	СТЭ 2/C	40x80	400	0,0422	
	СТЭ 2/CV	40x80	400	0,0437	
Steel plate element Termoclip-roof type 3 для крепления жестких теплоизоляционных материалов к несущему основанию кровли					
	СТЭ 3/C	40x80	400	0,0449	
Steel plate element Termoclip-roof type 4 для крепления светопрозрачных профилированных листов к несущим конструкциям комплектуется уплотнительной прокладкой (EPDM)					
	СТЭ 4/C	50x17	400	0,0816	
Steel plate element Termoclip-roof type 5 для крепления светопрозрачных профилированных листов к несущим конструкциям комплектуется уплотнительной прокладкой (EPDM)					
	СТЭ 5/C	43x28	600	0,0669	

Title/size		Diameter, mm	Pcs/unit	EUR/pcs	
Steel plate element Termoclip-roof type 6 для крепления светопрозрачных профилированных листов к несущим конструкциям комплектуется уплотнительной прокладкой (EPDM)					
 		СТЭ 6/С	600	0,0627	

Roofing complete sets

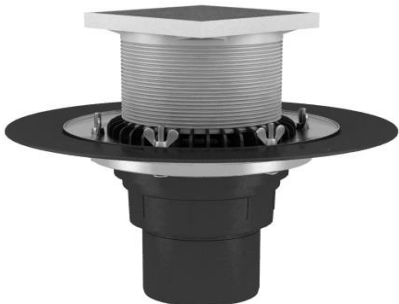
Title/size		Height, mm	Pcs/unit	EUR/pcs	
Supporting stand для укладки плитки тротуарного мощения при балластной системе устройства кровли					
	15x75x150	15	140	0,1131	
	20x75x150	20	110	0,1342	
Lleveling ring накладывается на подставку для увеличения ее высоты					
	3x75x150	3	500	0,0681	
Cable holder, lightning rod для фиксации проводов приема прямого разряда и отвода тока молнии к заземлению					
	75x130 пустотелый, под засыпку песком в качестве балласта		50	0,8857	
	75x130 с балластом		12	1,1769	

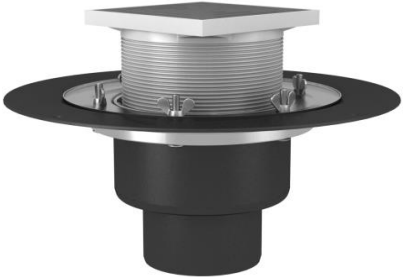
PRICE

MECHANICAL FASTENING SYSTEMS

3. Roof drainage and vent systems

Title/size	Pcs/unit	EUR/pcs	
Roof funnel with foliage trap, type WB fore the bitum membrane			
	90x450	7,4010	
	110x160	5,7267	
	110x450	7,4010	
Roof funnel with pressure ring, type WF foilage trap included			
	90x450	38,4488	
	110x165	33,6442	
	110x450	38,4488	
	160x175	34,5663	
	160x450	39,3709	
Roof funnel with pressure ring, type WF-F foilage trap and PVC connector included			
	90x450	41,5062	
	110x165	36,7017	
	110x450	41,5062	
	160x175	37,5873	
	160x450	42,4041	

Title/size		Pcs/unit	EUR/pcs	
Heating Roof funnel with pressure ring, type WFO self-regulating electric heating saves reliability drainage in winter and autumn and spring seasons, complete with foliage trap				
	90x450		49,6716	
	110x165		44,8670	
	110x450		49,6716	
	160x175		45,7770	
	160x450		50,5815	
Heating Roof funnel with pressure ring, type WFO-F foilage trap and PVC connector included				
	90x450		52,7290	
	110x165		47,9123	
	110x450		52,7290	
	160x175		48,8102	
	160x450		53,6269	
Roof funnel with pressure ring, type WF-TO trap and ring included				
	90x450		48,0701	
	110x165		43,2655	
	110x450		48,0701	
	160x175		44,1754	
	160x450		48,9436	
Roof funnel with pressure ring, type WF-TD2 trap and drynage ring type D2 are included				
	90x450		49,1256	
	110x165		44,3089	
	110x450		49,1256	
	160x175		45,2067	
	160x450		50,0234	

Title/size		Pcs/unit	EUR/pcs	
Heating Roof funnel with pressure ring, type WFO-TO self-regulating electric heating saves reliability drainage in winter and autumn and spring seasons, complete with foliage trap				
	90x450		59,2807	
	110x165		54,4883	
	110x450		59,2807	
	160x175		55,3982	
	160x450		60,1907	
Heating Roof funnel with pressure ring, type WFO-TD self-regulating electric heating saves reliability drainage in winter and autumn and spring seasons, complete with foliage trap and drynage ring type D2				
	90x450		60,3363	
	110x165		55,5196	
	110x450		60,3363	
	160x175		57,9947	
	160x450		61,2462	

Title/size		Pcs/unit	EUR/pcs	
Roof renovating funnel, Type WFR foilage trap and pressure ring included				
		90x340	40,0503	
Roof renovating funnel, Type WFR-F foilage trap and PVC connector included				
		90x340	43,1078	
Roof renovating funnel, Type WFR-TO				
		90x340	49,6716	

Title/size	Pcs/unit	EUR/pcs	
Roof renovating funnel, Type WFR-TD2  90x340 50,7271			
Heating Roof renovating funnel, Type WFOR  90x450 51,4794			
Heating Roof renovating funnel, Type WFOR-F  90x450 54,6581			

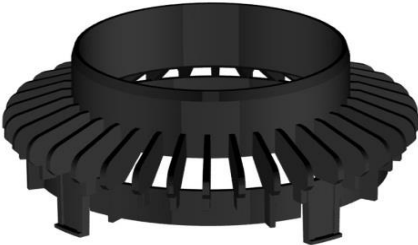
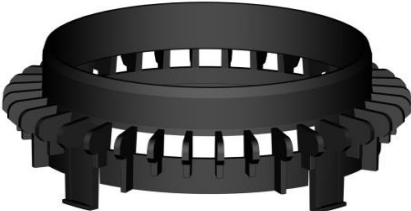
Title/size	Pcs/unit	EUR/pcs	
Heating Roof renovating funnel, Type WFOR-TO 90x450 61,2220			
Heating Roof renovating funnel, Type WFOR-TD 90x450 62,2411			

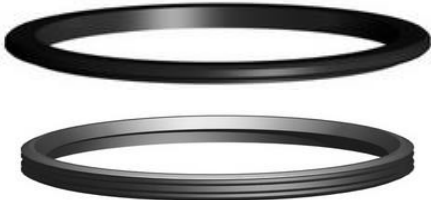
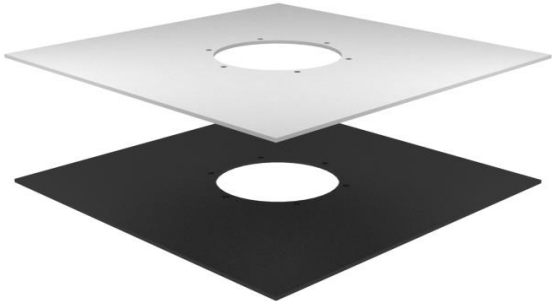
Title/size		Pcs/unit	EUR/pcs	
Upgrade connector, type NE				
		125x340	38,4488	
Upgrade connector, type NE-F foilage trap and PVC connector included				
		125x340	41,5062	
Upgrade connector, type NE-M				
		125x340	40,0382	

Title/size	Pcs/unit	EUR/pcs	
Upgrade connector, type NE-M-TO  125x340	49,6594		
Upgrade connector, type NE-M-TD2  125x340	50,7150		
Upgrade connector, type NE-D1  125x340	40,3051		

Title/size		Pcs/unit	EUR/pcs	
Upgrade connector, type NE-D1-TO				
	125x340		49,9142	
Upgrade connector, type NE-D1-TD2				
	125x340		50,9698	

Title/size		Pcs/unit	EUR/pcs	
Roof deflector, type D75				
	Ø 75		3,7248	
Roof deflector, type D160				
	Ø 160		7,5466	

Title/size		Pcs/unit	EUR/pcs	
Connector, type U				
		160 mm	3,7005	
Trap Termoclip, type T				
			10,6647	
Drynagering, type D1				
		115x70	2,0869	
Drynagering, type D2				
			2,0869	

Title/size		Pcs/unit	EUR/pcs	
Ring, type O for fixing trap type T 			0,8493	
Ring KIT, type M 			1,6016	
Connector, type M1 		110/60	2,1233	
PVC connector TERMOCLIP, type NB and NP used with VF, VFO, VFR, VFOR 			3,2031	

PRICE MECHANICAL FASTENING SYSTEMS

4. Facade fastening systems

TERMOCLIP-wall 1 (1MH, 1MS, 1MT, ISOL MS) for fixing ETICS thermoinsulation

Wall ISOL MS

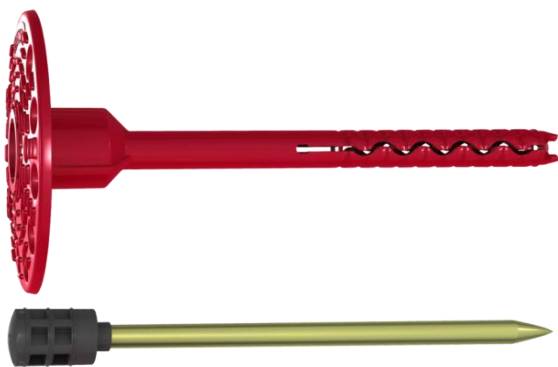
PE dubell and screw steel anchor
TORX 30



Title/size	Pcs/unit	EUR/pcs	
120	550	0,1407	
140	500	0,1618	
160	420	0,1680	
180	330	0,1765	
200	330	0,2205	
220	260	0,2660	
240	240	0,3343	
260	200	0,3737	
280	180	0,4092	

Wall-1MH

PE dubell and steel anchor



100	460	0,0769
120	410	0,0847
140	330	0,0940
160	320	0,1017
180	280	0,1103
200	270	0,1289
220	240	0,1443
240	220	0,1641
260	200	0,1774
300	160	0,2385

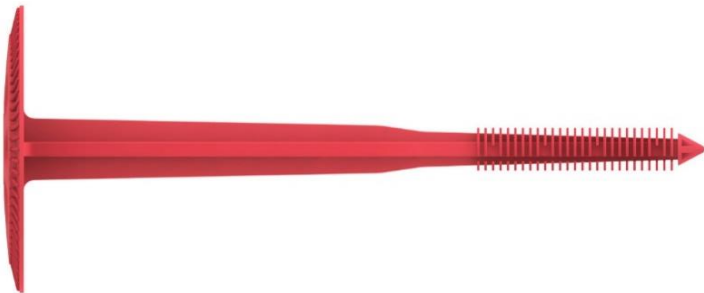
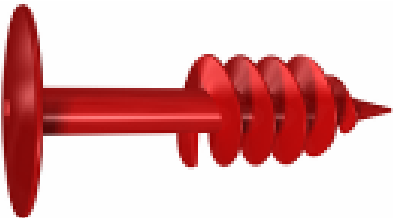
Wall-1MS

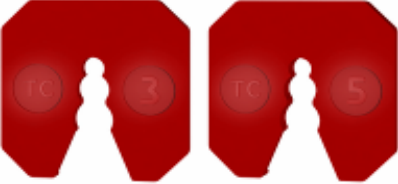
PE dubell and screw steel anchor
TORX 40

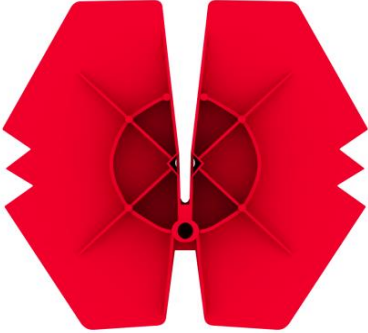


100	440	0,1254
120	390	0,1348
140	310	0,1551
160	300	0,1609
180	260	0,1692
200	250	0,2021
220	220	0,2439
240	220	0,3065
260	180	0,3427

		Title/size	Pcs/unit	EUR/pcs	
Wall-1MT					
PE dubell and steel reinforced anchor					
	100	460	0,0832		
	120	410	0,0903		
	140	330	0,1055		
	160	320	0,1139		
	180	280	0,1265		
	200	270	0,1509		
	220	240	0,1594		
	240	220	0,2190		
	260	200	0,2341		
	300	160	0,2962		
TERMOCLIP-Wall 2 (MH, MT, PH)					
for fixing thermoinsulation in the ventilating façade systems					
Wall-2MH					
PE dubell and steel anchor					
	95	450	0,0696		
	115	400	0,0796		
	125	380	0,0830		
	135	370	0,0873		
	145	350	0,0920		
	165	300	0,0992		
	175	270	0,1027		
	195	230	0,1122		
	225	200	0,1276		
Wall-2PH					
PE dubell and PA anchor					
	95	450	0,0613		
	115	400	0,0679		
	125	380	0,0748		
	135	370	0,0758		
	145	350	0,0794		
	165	300	0,0847		
	175	270	0,0881		
	195	230	0,0948		
	225	200	0,1075		

	Title/size	Pcs/unit	EUR/pcs	
TERMOCLIP-Wall 5 universal fixing thermoinsulation				
	50	1200	0,0385	
	50	300	0,0398	
	70	1000	0,0431	
	70	250	0,0446	
	90	800	0,0479	
	90	200	0,0494	
	110	650	0,0525	
	130	550	0,0548	
	150	450	0,0668	
	180	320	0,0784	
	210	280	0,0906	
	230	240	0,1054	
TERMOCLIP-Wall 3 for fixing EIFS thermoinsulation on the OSB and metall walls				
		100	0,0435	
		400	0,0392	
TERMOCLIP-Wall WST-5,5 screwing Wood, OSB and others analogue				
	90	600	0,1011	
	110	600	0,1094	
	130	500	0,1145	
	150	400	0,1281	
	170		0,1482	
	190		0,1615	
	210		0,2086	
	230		0,2423	
	250		0,2694	
	270		0,3365	
	290		0,3836	
TERMOCLIP-Wool R for fixing membrane in the ventilating façade systems				
	28x70	630	0,0527	

	Title/size	Pcs/unit	EUR/pcs	
Levelling element for levelling cocle profiles of the ETICS 	3	300	0,0358	
	5	200	0,0441	
	10			
PVC connector for connecting cocle profiles of the ETICS 		900	0,0321	

	Title/size	Pcs/unit	EUR/pcs	
Stell connector for fixing brick face facade 	4x200	430	0,0328	
	4x225	400	0,0361	
	4x250	370	0,0401	
	4x275	350	0,0434	
	4x315	300	0,0492	
	4x340	280	0,0525	
Pressure disc for brick face facade used with Steel connector Termoclip 		210	0,0220	
Ventilating box for the ventilate brick face facade 	115x60x10	160	0,4247	
	цвета: белый, серый красно-коричневый			

	Title/size dubel	Title/size anchor	Pcs/unit	EUR/pcs	
TERMOCLIP-Wall V1					
	10x80	7,0x90	150	0,1749	
	10x100	7,0x110	150	0,1972	
	10x120	7,0x130	130	0,2343	
	10x140	7,0x150	130	0,2630	
TERMOCLIP-Wall V2					
	10x60	7,0x90	150	0,1956	
	10x80	7,0x90	150	0,2414	
	10x100	7,0x110	150	0,2722	
	10x120	7,0x130	130	0,3233	
	10x140	7,0x150	130	0,3629	
TERMOCLIP-Wall V2E					
	10x80	7,0x90	150	0,5651	
	10x100	7,0x110	150	0,5949	
	10x120	7,0x130	130		
	10x140	7,0x150	130		
TERMOCLIP-Wall N					
	10x80	7,0x90		0,1151	
	10x100	7,0x110	230	0,1378	
	10x120	7,0x130	190	0,1487	
	10x140	7,0x150	180	0,1965	
PFS 5.0 / SMI 8.0					
	8,0x45	5,0x50	500	0,0172	
	8,0x60	5,0x65	300	0,0209	

	Title/size	Drill ability, mm	Pcs/unit	EUR/ 1000pcs	
Rivet stainless steel					
	A2/A2 3,0/8	3,1-3,2	1000	20,6257	
	A2/A2 4,0/8	4,1-4,2	1000	23,4163	
	A2/A2 4,0/10	4,1-4,2	1000	25,4788	
	A2/A2 4,8/12	4,8-4,9	1000	38,2182	
Rivet stainless steel					
	A2/A2 5,0/12 /D11	5,1-5,2	1000	52,2923	
Rivet aluminium with stainless steel rod					
	A/A2 4,8/12	4,8-4,9	1000	25,2362	
	A/A2 5,0/12	5,1-5,2	1000	25,4788	
Rivet aluminium with stainless steel rod					
	A/A2 5,0/12 /D11	5,1-5,2	1000	28,5120	
	A/A2 5,0/16 /D11	5,1-5,2	1000	33,8505	
Rivet aluminium with steel rod					
	A/YC 3,0/8	3,1-3,2	1000	5,4598	
	A/YC 4,0/10	4,1-4,2	1000	6,5517	
	A/YC 4,8/8	4,8-4,9	1000	8,6143	
	A/YC 4,8/10	4,8-4,9	1000	9,2209	
	A/YC 4,8/12	4,8-4,9	1000	10,3129	
Rivet steel					
	YC/YC 4,8/8	4,8-4,9	1000	9,4636	
	YC/YC 4,8/10	4,8-4,9	1000	11,2835	

PRICE MECHANICAL FASTENING SYSTEMS

5. Technical insulation fastening systems

TERMOCLIP-wool 4

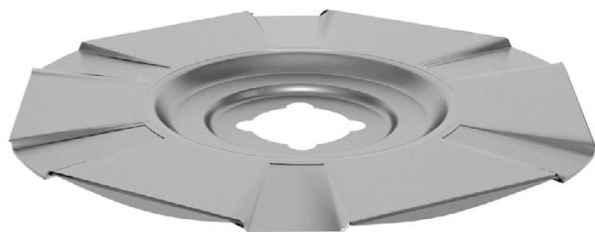
for fastening fire resistant mineral wool



Title/size	Pcs/unit	EUR/pcs
80	460	0,0874
110	350	0,1009
140	240	0,1128
170	200	0,1461
200	250	0,1603
250	210	0,2008

Rondel

for the complete set: TERMOCLIP-wool 4



250	0,0511
-----	--------

Rod CT/WP2

for fastening technical insulation and fire resistant mineral wool



19	9000, 36000	0,0039
25	6000, 24000	0,0044
32	4200, 16800	0,0047
42	2300, 9200	0,0060
51	1800, 7200	0,0070
63	2900, 11600	0,0083
76	2750, 11000	0,0100
89	2650, 10600	0,0118
105	2150, 8600	0,0127
114	1900, 7600	0,0149

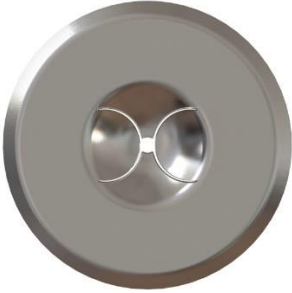
Rod CD/WP2

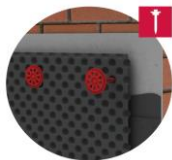
for fastening technical insulation and fire resistant mineral wool



20	7500, 30000	0,0053
30	4600, 18400	0,0054
40	2500, 10000	0,0062
50	1800, 7200	0,0075
60	1500, 6000	0,0084
70	2800, 11200	0,0101
80	2500, 10000	0,0118
90	2200, 8800	0,0136
100	2200, 8800	0,0144

	Title/size	Pcs/unit	EUR/pcs	
Rod CD/PWP2.7 for fastening technical insulation and fire resistant mineral wool				
	25	1000	0,0294	
	28	1000	0,0300	
	38	850	0,0323	
	48	750	0,0347	
	58	600	0,0388	
	68		0,0419	
	80	500	0,0463	
	90	400	0,0506	
	100	400	0,0539	
Rod CD/PWP2.7ISOL for fastening technical insulation and fire resistant mineral wool with PVC insulating				
	25	1000	0,0412	
	28	1000	0,0432	
	38	850	0,0452	
	48	750	0,0474	
	58	600	0,0509	
	68	500	0,0529	
	80	500	0,0572	
	90	400	0,0610	
	100	400	0,0641	
Rod SC/WP3 for fastening technical insulation and fire resistant mineral wool				
	40	2000, 8000	0,0088	
	50	1500, 6000	0,0111	
	60	1500, 6000	0,0128	
	70	1250, 5000	0,0133	
	80	1500, 6000	0,0152	
	90	1900, 7600	0,0170	
	100	1200, 4800	0,0174	
	110	1200, 4800	0,0190	
	120	1400, 5600	0,0207	
	210	900, 1800	0,0357	

		Title/size	Pcs/unit	EUR/pcs	
Pressure disc PW2 for the complete set: CT/WP2 or CD/WP2			650, 3900	0,0182	
					
Pressure disc PW2-ISOL for the complete set: CT/WP2 or CD/WP2			500	0,0462	
					
Pressure disc PW3 for the complete set: CD/WP3 or SC/WP3			650, 3900	0,0182	
					
Pressure disc PW3-ISOL for the complete set: CD/WP3 or SC/WP3			500	0,0462	
					



Tel/Fax: +7 (495) 995 49 87

E-mail: info@termoclip.com

www.termoclip.com

EXW Alexandrov, Russia.

Payment in advance

Date 04.03.2015

EUR/RUB 69,8487

VAT 0%

Discount: on request

PRICE MECHANICAL FASTENING SYSTEMS

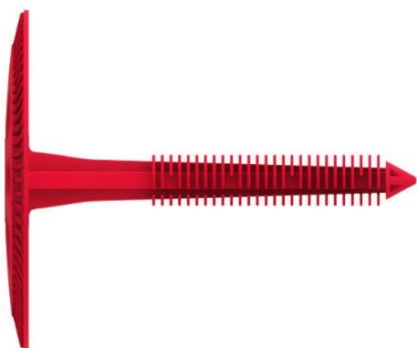
6 Foundation drainage & dampproofing fastening systems

Planter
for fixing drynaga membrane



Title/size	Pcs/unit	EUR/pcs
4x40	200	0,0485

TERMOCLIP-wool 5
for fixing drynaga membrane

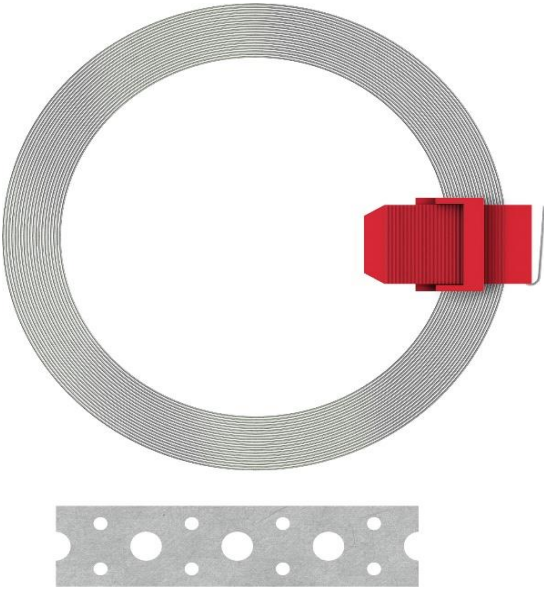


50	1200	0,0321
50	300	0,0332
70	1000	0,0360
70	250	0,0372
90	800	0,0398
90	200	0,0412
110	650	0,0437
130	550	0,0457
150	450	0,0556
180	320	0,0653
210	280	0,0755
230	240	0,0878

TERMOCLIP-wool R
for fixing dampproofing membrane on the XPS insulation



28x70	630	0,0458
-------	-----	--------

	Title/size		Pcs/unit	EUR/pcs	
Steel rake 	LP-12x0,5x10				
	LP-12x0,5x30		4	1,4560	
	LP-19x0,5x10				
	LP-19x0,5x30				
	LP-25x0,5x10				
	LP-25x0,5x30		4		
	LP-12x0,7x10				
	LP-12x0,7x30		7		
	LP-19x0,7x10				
	LP-19x0,7x30		5		
	LP-25x0,7x10				
	LP-25x0,7x30		4		
	LP-12x0,9x10				
	LP-12x0,9x30				
	LP-19x0,9x10				
	LP-19x0,9x30				
	LP-25x0,9x10				
	LP-25x0,9x30		3		