

TEK, connection clamp; for connecting earthing rods to round wires up to 16 mm diameter or to flat strips



item code	material	spec.	clp. r/f [mm]	for Ø [mm]	ps [pcs]	ref.
TEK20UNI fv 3 part	fv	universal	8–16/20 30–40/20	20	25	080 045
TEK25UNI fv 3 part	fv	universal	8–16/25 30–40/25	25	25	080 044

ESP, earth entry rod; for implementing earthing systems, with terminal lug, rod diameter 16 mm



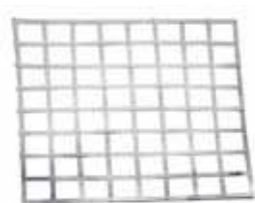
item code	material	dn [mm]	L [m]	pieces	ref.
ESP500fv	fv	16	0,5	1	006 496
ESP750fv	fv	16	0,75	1	006 497
ESP1000fv	fv	16	1	1	006 498
ESP1500fv	fv	16	1,5	1	006 499
ESP2000fv	fv	16	2	1	006 500

KE, cross-profile earthing rod; for implementing earthing systems, with 50x50x3mm profile and terminal lug



item code	material	dn [mm]	L [m]	pieces	ref.
KE1000fv	fv	16	1	1	032 292
KE1500fv	fv	16	1,5	1	032 293
KE2000fv	fv	16	2	1	032 294
KE2500fv	fv	16	2,5	1	064 048
KE 1500fv incl KSV	fv	16	1,5	1	085 898

EG, earthing lattice; for implementing earthing systems at locations with limited space



item code	material	screw	material screw	dn [mm]	spec.	pieces	ref.
EG1000x1000fv	fv	2 cleat screws	GEO 321	1000x1000	flat strip 20x2 mm	1	006 040

EES, lead-in earthing rod; for implementing earthing systems, rod diameter 16 mm



complete with 2 contact screws and 1 disconnection sleeve, with 2 holes in the forged-on lug

item code	material	dn [mm]	L [m]	pieces	ref.
EES1500fv	fv	16	1,5	1	063 986