



Price List 2017

Grounding

Lightning Protection

C-Clamp

Copper Lug

Earth Meter

Surge Protective Device

World Class Quality

Kumwell Total Solution Provider and Specialist in manufacturing of earthing, lightning protection, surge protective device products such as exothermic welding, copper bond ground rods ,clamps, conductors, supports, air terminals, earth resistance remote monitoring, SPD and so on.

Though its determination to provide superior products and to meet the diverse and ever-changing demands of customers, company has recognized the importance of research and development. To this end, company has successfully attained such

- Exothermic welding connectors meet IEEE 837 standard and certified by Keri (Korea Electrotechnology Research Institute) and meet UL standard number 467 certified by UL (Underwriters Laboratories)
- Earth rods, C-Clamps meet UL standard number 467 and Copper Lugs meet UL standard number 486 and certified by UL
- Clamp connectors meet IEC 62561-1 Standard and certified by KEMA (Keuring van Elektrotechnische Materialen te Arnhem)
- Conductors and Air Termination meet IEC 62561-2 Standard and certified by KEMA
- Earth Pit meet IEC 62561-5 standard and certified by KEMA
- More effective grounding (MEG) meet IEC 62561-7 and certified by KEMA
- Surge Protective Device (SPD) meet IEC 61643-11 and certified by VDE (Verband Dutscher Klekrotechniker) and SPD applied in telecommunication and signalling networks, also has been designed according to IEC 61643-21 standard



These certifications clearly indicate that company is consistently committed to manufacturing products of Quality which is on a par with the highest international standards.

Quality System Assurance

ISO 9001-2008 certification, company was independently assessed by BUREAU VERITAS certification as having fully achieved the requirements of the prestigious. ISO 9001:2008 certification is a fitting reward and recognition of their hardwork and dedication.



For further information and your enquiry about products please fulfil to contact customer support :

[Redacted contact information]

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Grounding & Lightning Protection System

Figure

Code No.

Technical Parameters

Price ₪



Copper - bond Ground Rod, Standard Type (UL Listed)

GRCBU 128	UL Listed, Rod Dia.=1/2"(12.7 mm), Length 8 ft	720.00
GRCBU 1210	UL Listed, Rod Dia.=1/2"(12.7 mm), Length 10 ft	850.00
GRCBU 588	UL Listed, Rod Dia.=5/8"(14.2 mm), Length 8 ft	890.00
GRCBU 5810	UL Listed, Rod Dia.=5/8"(14.2 mm), Length 10 ft	980.00
GRCBU 348	UL Listed, Rod Dia.=3/4"(17.2 mm), Length 8 ft	1,880.00
GRCBU 3410	UL Listed, Rod Dia.=3/4"(17.2 mm), Length 10 ft	2,000.00
GRCBU 18	UL Listed, Rod Dia.=1"(23.1 mm), Length 8 ft	2,120.00
GRCBU 110	UL Listed, Rod Dia.=1"(23.1 mm), Length 10 ft	2,540.00

Copper - bond Ground Rod, Standard Type

GRCBU 124	Rod Dia. = 1/2" (12.7 mm), Length 4 ft	430.00
GRCBU 125	Rod Dia. = 1/2" (12.7 mm), Length 5 ft	530.00
GRCBU 126	Rod Dia. = 1/2" (12.7 mm), Length 6 ft	640.00
GRCBU 584	Rod Dia. = 5/8" (14.2 mm), Length 4 ft	530.00
GRCBU 585	Rod Dia. = 5/8" (14.2 mm), Length 5 ft	640.00
GRCBU 586	Rod Dia. = 5/8" (14.2 mm), Length 6 ft	800.00
GRCBU 344	Rod Dia. = 3/4" (17.2 mm), Length 4 ft	850.00
GRCBU 345	Rod Dia. = 3/4" (17.2 mm), Length 5 ft	1,280.00
GRCBU 346	Rod Dia. = 3/4" (17.2 mm), Length 6 ft	1,700.00
GRCBU 16	Rod Dia. = 1" (23.1 mm), Length 6 ft	1,900.00

Copper - bond Ground Rod, Threaded Type (UL-Listed)

GRCBUT 128	UL Listed, Rod Dia. = 1/2" (12.7 mm), Length 8 ft	740.00
GRCBUT 1210	UL Listed, Rod Dia. = 1/2" (12.7 mm), Length 10 ft	870.00
GRCBUT 588	UL Listed, Rod Dia. = 5/8" (14.2 mm), Length 8 ft	910.00
GRCBUT 5810	UL Listed, Rod Dia. = 5/8" (14.2 mm), Length 10 ft	1,000.00
GRCBUT 348	UL Listed, Rod Dia. = 3/4" (17.2 mm), Length 8 ft	1,900.00
GRCBUT 3410	UL Listed, Rod Dia. = 3/4" (17.2 mm), Length 10 ft	2,030.00
GRCBUT 18	UL Listed, Rod Dia. = 1" (23.1 mm), Length 8 ft	2,170.00
GRCBUT 110	UL Listed, Rod Dia. = 1" (23.1 mm), Length 10 ft	2,600.00

Copper - bond Ground Rod, Threaded Type

GRCBUT 124	Rod Dia. = 1/2" (12.7 mm), Length 4 ft	450.00
GRCBUT 125	Rod Dia. = 1/2" (12.7 mm), Length 5 ft	550.00
GRCBUT 126	Rod Dia. = 1/2" (12.7 mm), Length 6 ft	660.00
GRCBUT 584	Rod Dia. = 5/8" (14.2 mm), Length 4 ft	550.00
GRCBUT 585	Rod Dia. = 5/8" (14.2 mm), Length 5 ft	660.00
GRCBUT 586	Rod Dia. = 5/8" (14.2 mm), Length 6 ft	830.00
GRCBUT 344	Rod Dia. = 3/4" (17.2 mm), Length 4 ft	870.00
GRCBUT 345	Rod Dia. = 3/4" (17.2 mm), Length 5 ft	1,290.00
GRCBUT 346	Rod Dia. = 3/4" (17.2 mm), Length 6 ft	1,720.00
GRCBUT 16	Rod Dia. = 1" (23.1 mm), Length 6 ft	1,930.00



Coupling for Threaded Type








GRBCO 12	Threaded 1/2"	250.00
GRBCO 58	Threaded 5/8"	320.00
GRBCO 34	Threaded 3/4"	380.00
GRBCO 1	Threaded 1"	550.00



Coupling for Standard Type

GRBCO 12NT	Rod Dia. = 1/2" (12.7 mm)	280.00
GRBCO 58NT	Rod Dia. = 5/8" (14.2 mm)	360.00
GRBCO 34NT	Rod Dia. = 3/4" (17.2 mm)	440.00
GRBCO 1NT	Rod Dia. = 1" (23.1 mm)	630.00



Figure	Code No.	Technical Parameters	Price ₪
	Driving Head for Threaded Type		
	GRBDH 12	Threaded 1/2"	90.00
	GRBDH 58	Threaded 5/8"	90.00
	GRBDH 34	Threaded 3/4"	180.00
	GRBDH 1	Threaded 1"	400.00
	Driving Head for Standard Type		
	GRDSR 12	Rod Dia. = 1/2" (12.7 mm)	90.00
	GRDSR 58	Rod Dia. = 5/8" (14.2 mm)	90.00
	GRDSR 34	Rod Dia. = 3/4" (17.2 mm)	180.00
	GRDSR 1	Rod Dia. = 1" (23.1 mm)	300.00
	Tip Head for Threaded Type		
	GRTTR 12	Threaded 1/2"	90.00
	GRTTR 58	Threaded 5/8"	90.00
	GRTTR 34	Threaded 3/4"	120.00
	GRTTR 1	Threaded 1"	160.00
	Ground Rod Solid Copper		
	GRSC 1510	Rod Dia. = 15 mm, Length 1000 mm	1,900.00
	GRSC 1515	Rod Dia. = 15 mm, Length 1500 mm	2,860.00
	GRSC 1520	Rod Dia. = 15 mm, Length 2000 mm	3,800.00
	GRSC 2010	Rod Dia. = 20 mm, Length 1000 mm	2,650.00
	GRSC 2015	Rod Dia. = 20 mm, Length 1500 mm	4,020.00
	GRSC 2020	Rod Dia. = 20 mm, Length 2000 mm	5,300.00
	Ground Rod Stainless Steel		
	GRSS 1610	Rod Dia. = 16 mm, Length 1000 mm	840.00
	GRSS 1615	Rod Dia. = 16 mm, Length 1500 mm	1,270.00
	GRSS 1620	Rod Dia. = 16 mm, Length 2000 mm	1,700.00
	GRSS 2010	Rod Dia. = 20 mm, Length 1000 mm	1,380.00
	GRSS 2015	Rod Dia. = 20 mm, Length 1500 mm	1,800.00
GRSS 2020	Rod Dia. = 20 mm, Length 2000 mm	2,440.00	
	Spike		
	GRSP 15	For Rod Dia. = 15 mm	84.00
	GRSP 16	For Rod Dia. = 16 mm	84.00
	GRSP 20	For Rod Dia. = 20 mm	110.00
	Driving Head for Solid Copper/Stainless Steel		
	GRSDH 15	For Rod Dia. = 15 mm	100.00
	GRSDH 16	For Rod Dia. = 16 mm	100.00
	GRSDH 20	For Rod Dia. = 20 mm	120.00
	Coupling for Solid Copper		
GRSC 15	For Rod Dia. = 15 mm	84.00	
GRSC 16	For Rod Dia. = 16 mm	84.00	
GRSC 20	For Rod Dia. = 20 mm	110.00	
	Coupling for Stainless Steel		
	GRSSCO 15	For Rod Dia. = 15 mm	64.00
	GRSSCO 16	For Rod Dia. = 16 mm	64.00
	GRSSCO 20	For Rod Dia. = 20 mm	86.00

Figure

Code No.

Technical Parameters

Price ₪



Hammer Driving Ground Rod

GHSD - 1500 - 12	Hammer slide driving ground rod set	6,370.00
GSH - 6	Hammer slide 6 kg	1,280.00
GSH - 12	Hammer slide 12 kg	2,970.00
GPR - 1500	Prove rod	3,400.00



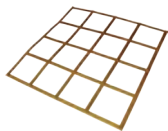
Electric Hammer Driving Ground Rod

GHED	Electric Hammer Driving set	On Request
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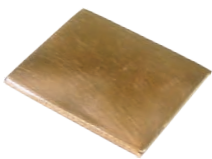
Electrolytic Grounding (KEG)

KEGV-8	OD Dia. = 2-1/8", Length 8 ft, Vertical	17,850.00
KEGV-10	OD Dia. = 2-1/8", Length 10 ft, Vertical	19,250.00
KEGV-12	OD Dia. = 2-1/8", Length 12 ft, Vertical	On Request
KEGV-15	OD Dia. = 2-1/8", Length 15 ft, Vertical	On Request
KEGH-8	OD Dia. = 2-1/8", Length 8 ft, Horizontal	24,000.00
KEGH-10	OD Dia. = 2-1/8", Length 10 ft, Horizontal	26,700.00
KEGH-12	OD Dia. = 2-1/8", Length 12 ft, Horizontal	On Request
KEGH-15	OD Dia. = 2-1/8", Length 15 ft, Horizontal	On Request



Ground Plate Lattice Copper

GRPL 663	Dimension 600x600x3 mm	10,200.00
GRPL 993	Dimension 900x900x3 mm	19,250.00



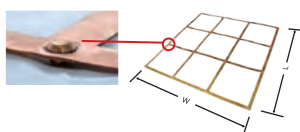
Ground Plate Solid Copper

GRPS 6615	Dimension 600x600x1.5 mm	7,700.00
GRPS 6630	Dimension 600x600x3 mm	15,600.00
GRPS 9915	Dimension 900x900x1.5 mm	25,800.00
GRPS 9930	Dimension 900x900x3 mm	46,200.00



Ground Plate Copper - Bonded Steel

GRPC 6615	Dimension 600x600x1.5 mm	4,240.00
GRPC 6630	Dimension 600x600x3 mm	5,510.00



Signal Reference Ground Grid (SRG)

GRSRG 240240	L = 2400 mm, W = 2400 mm, Spacing = 600 mm	18,500.00
GRSRG 240480	L = 2400 mm, W = 4800 mm, Spacing = 600 mm	29,700.00

Figure

Code No.

Technical Parameters

Price ₪



More Effective Grounding (MEG)

GRMEG - 25 LBS	Weight/Bag = 11.5 kg.	1,800.00
GRMEG - 55 LBS	Weight/Bag = 25 kg.	3,700.00



Ground Rod Copper Tape Clamp

GXCT 127 - 2512	Rod Dia. = 1/2"(12.7 mm), Max. Tape 25x12 mm	240.00
GXCT 127 - 2620	Rod Dia. = 1/2"(12.7 mm), Max. Tape 26x20 mm	250.00
GXCT 142 - 2512	Rod Dia. = 5/8"(14.2 mm), Max. Tape 25x12 mm	210.00
GXCT 142 - 2618	Rod Dia. = 5/8"(14.2 mm), Max. Tape 26x18 mm	250.00
GXCT 142 - 302	Rod Dia. = 5/8"(14.2 mm), Max. Tape 30x2 mm	320.00
GXCT 142 - 4012	Rod Dia. = 5/8"(14.2 mm), Max. Tape 40x12 mm	420.00
GXCT 142 - 518	Rod Dia. = 5/8"(14.2 mm), Max. Tape 51x8 mm	490.00
GXCT 172 - 2510	Rod Dia. = 3/4"(17.2 mm), Max. Tape 25x10 mm	210.00
GXCT 172 - 2610	Rod Dia. = 3/4"(17.2 mm), Max. Tape 26x10 mm	210.00
GXCT 172 - 302	Rod Dia. = 3/4"(17.2 mm), Max. Tape 30x2 mm	340.00
GXCT 172 - 5112	Rod Dia. = 3/4"(17.2 mm), Max. Tape 51x12 mm	400.00
GXCT 231 - 2610	Rod Dia. = 1"(23.1 mm), Max. Tape 26x10 mm	480.00



Ground Rod Cable Clamp

GXC 95 - 35	Rod Dia. = 3/8"(9.5 mm), Cable Size 6-35 mm ²	210.00
GXC 127 - 50	Rod Dia. = 1/2"(12.7 mm), Cable Size 16-50 mm ²	210.00
GXC 142 - 70	Rod Dia. = 5/8"(14.2 mm), Cable Size 16-70 mm ²	260.00
GXC 172 - 95	Rod Dia. = 3/4"(17.2 mm), Cable Size 35-95 mm ²	320.00
GXC 231 - 120	Rod Dia. = 1"(23.1 mm), Cable Size 70-120 mm ²	420.00



Rod to Cable Lug Clamp

GXCL 127	Rod Dia. = 1/2"	460.00
GXCL 142	Rod Dia. = 5/8"	460.00
GXCL 172	Rod Dia. = 3/4"	480.00
GXCL 231	Rod Dia. = 1"	600.00



Ground Rod to Cable Clamp

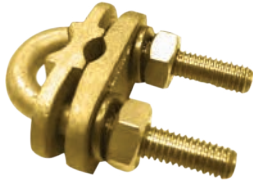
GXCCC 142 - 95	Rod Dia. = 5/8"(14.2 mm), Cable Size 16-95 mm ²	840.00
GXCCC 142 - 185	Rod Dia. = 5/8"(14.2 mm), Cable Size 70-185 mm ²	1,060.00
GXCCC 142 - 300	Rod Dia. = 5/8"(14.2 mm), Cable Size 150-300 mm ²	1,270.00
GXCCC 172 - 70	Rod Dia. = 3/4"(14.2 mm), Cable Size 16-70 mm ²	1,490.00
GXCCC 172 - 150	Rod Dia. = 3/4"(14.2 mm), Cable Size 70-150 mm ²	1,700.00
GXCCC 172 - 300	Rod Dia. = 3/4"(14.2 mm), Cable Size 150-300 mm ²	1,900.00
GXCCC 231 - 70	Rod Dia. = 1"(23.1 mm), Cable Size 16-70 mm ²	2,100.00
GXCCC 231 - 150	Rod Dia. = 1"(23.1 mm), Cable Size 70-150 mm ²	2,330.00
GXCCC 231 - 300	Rod Dia. = 1"(23.1 mm), Cable Size 150-300 mm ²	2,540.00

Figure

Code No.

Technical Parameters

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Ground Rod to Cable Clamp

GXCC 127 - 25	Rod Dia. = 1/2"(12.7 mm), Cable Size 10-25 mm ²	740.00
GXCC 127 - 70	Rod Dia. = 1/2"(12.7 mm), Cable Size 35-70 mm ²	850.00
GXCC 142 - 95	Rod Dia. = 5/8"(14.2 mm), Cable Size 16-95 mm ²	850.00
GXCC 142 - 185	Rod Dia. = 5/8"(14.2 mm), Cable Size 70-185 mm ²	1,060.00
GXCC 142 - 300	Rod Dia. = 5/8"(14.2 mm), Cable Size 150-300 mm ²	1,270.00
GXCC 172 - 70	Rod Dia. = 3/4"(17.2 mm), Cable Size 16-70 mm ²	1,270.00
GXCC 172 - 150	Rod Dia. = 3/4"(17.2 mm), Cable Size 70-150 mm ²	1,490.00
GXCC 172 - 300	Rod Dia. = 3/4"(17.2 mm), Cable Size 150-300 mm ²	1,900.00
GXCC 231 - 70	Rod Dia. = 1"(23.1 mm), Cable Size 16-70 mm ²	1,700.00
GXCC 231 - 150	Rod Dia. = 1"(23.1 mm), Cable Size 70-150 mm ²	1,900.00
GXCC 231 - 300	Rod Dia. = 1"(23.1 mm), Cable Size 150-300 mm ²	2,100.00



Ground Rod to Two Cable Clamp

GXCTW 127 - 70	Rod Dia. = 1/2", Cable Size 25-70 mm ²	850.00
GXCTW 127 - 120	Rod Dia. = 1/2", Cable Size 95-120 mm ²	1,060.00
GXCTW 172 - 70	Rod Dia. = 5/8"-3/4", Cable Size 25-70 mm ²	1,060.00
GXCTW 172 - 120	Rod Dia. = 5/8"-3/4", Cable Size 95-120 mm ²	1,270.00
GXCTW 172 - 240	Rod Dia. = 5/8"-3/4", Cable Size 150-240 mm ²	1,490.00
GXCTW 231 - 70	Rod Dia. = 1", Cable Size 25-70 mm ²	1,270.00
GXCTW 231 - 120	Rod Dia. = 1", Cable Size 95-120 mm ²	1,490.00
GXCTW 231 - 240	Rod Dia. = 1", Cable Size 150-240 mm ²	1,700.00
GXCTW 25 - 70	Pipe Size = 1", Cable Size 25-70 mm ²	1,560.00
GXCTW 25 - 120	Pipe Size = 1", Cable Size 95-120 mm ²	1,590.00
GXCTW 40 - 70	Pipe Size = 1 1/4"-1 1/2", Cable Size 25-70 mm ²	2,060.00
GXCTW 40 - 120	Pipe Size = 1 1/4"-1 1/2", Cable Size 95-120 mm ²	2,100.00
GXCTW 50 - 70	Pipe Size = 2", Cable Size 25-70 mm ²	2,330.00
GXCTW 50 - 120	Pipe Size = 2", Cable Size 95-120 mm ²	2,500.00
GXCTW 65 - 70	Pipe Size = 2 1/2", Cable Size 25-70 mm ²	2,750.00
GXCTW 65 - 120	Pipe Size = 2 1/2", Cable Size 95-120 mm ²	2,700.00
GXCTW 80 - 70	Pipe Size = 3", Cable Size 25-70 mm ²	2,900.00
GXCTW 80 - 120	Pipe Size = 3", Cable Size 95-120 mm ²	2,900.00



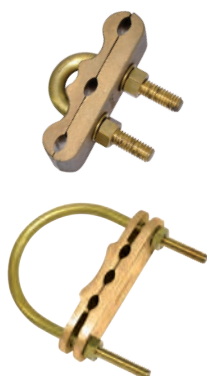
Figure

Code No.

Technical Parameters

Price ₪

Ground Rod to Three Cable Clamp



GXCTH 127 - 70	Rod Dia. = 1/2", Cable Size 25-70 mm ²	1,100.00
GXCTH 127 - 120	Rod Dia. = 1/2", Cable Size 95-120 mm ²	1,140.00
GXCTH 172 - 70	Rod Dia. = 5/8"-3/4", Cable Size 25-70 mm ²	1,480.00
GXCTH 172 - 120	Rod Dia. = 5/8"-3/4", Cable Size 95-120 mm ²	1,480.00
GXCTH 172 - 240	Rod Dia. = 5/8"-3/4", Cable Size 150-240 mm ²	2,030.00
GXCTH 231 - 70	Rod Dia. = 1", Cable Size 25-70 mm ²	1,590.00
GXCTH 231 - 120	Rod Dia. = 1", Cable Size 95-120 mm ²	1,700.00
GXCTH 231 - 240	Rod Dia. = 1", Cable Size 150-240 mm ²	2,120.00
GXCTH 25 - 70	Pipe Size = 1", Cable Size 25-70 mm ²	1,590.00
GXCTH 25 - 120	Pipe Size = 1", Cable Size 95-120 mm ²	1,700.00
GXCTH 40 - 70	Pipe Size = 1 1/4"-1 1/2", Cable Size 25-70 mm ²	1,850.00
GXCTH 40 - 120	Pipe Size = 1 1/4"-1 1/2", Cable Size 95-120 mm ²	2,100.00
GXCTH 50 - 70	Pipe Size = 2", Cable Size 25-70 mm ²	2,330.00
GXCTH 50 - 120	Pipe Size = 2", Cable Size 95-120 mm ²	2,540.00
GXCTH 65 - 70	Pipe Size = 2 1/2", Cable Size 25-70 mm ²	2,700.00
GXCTH 65 - 120	Pipe Size = 2 1/2", Cable Size 95-120 mm ²	2,700.00
GXCTH 80 - 70	Pipe Size = 3", Cable Size 25-70 mm ²	2,960.00
GXCTH 80 - 120	Pipe Size = 2", Cable Size 95-120 mm ²	2,960.00

Ground Rod to Tape Clamp



GXCTC 16 - 253	Rod Dia. = 16 mm, Tape Size 25x3 mm	640.00
GXCTC 16 - 254	Rod Dia. = 16 mm, Tape Size 25x4 mm	640.00
GXCTC 16 - 256	Rod Dia. = 16 mm, Tape Size 25x6 mm	640.00
GXCTC 20 - 253	Rod Dia. = 20 mm, Tape Size 25x3 mm	740.00
GXCTC 20 - 254	Rod Dia. = 20 mm, Tape Size 25x4 mm	740.00
GXCTC 20 - 256	Rod Dia. = 20 mm, Tape Size 25x6 mm	740.00
GXCTC 25 - 253	Rod Dia. = 25 mm, Tape Size 25x3 mm	960.00
GXCTC 25 - 254	Rod Dia. = 25 mm, Tape Size 25x4 mm	960.00
GXCTC 25 - 256	Rod Dia. = 25 mm, Tape Size 25x6 mm	960.00
GXCTC 31 - 253	Rod Dia. = 31 mm, Tape Size 25x3 mm	1,380.00
GXCTC 31 - 254	Rod Dia. = 31 mm, Tape Size 25x4 mm	1,380.00
GXCTC 31 - 256	Rod Dia. = 31 mm, Tape Size 25x6 mm	1,380.00
GXCTC 38 - 253	Rod Dia. = 38 mm, Tape Size 25x3 mm	1,590.00
GXCTC 38 - 254	Rod Dia. = 38 mm, Tape Size 25x4 mm	1,590.00
GXCTC 38 - 256	Rod Dia. = 38 mm, Tape Size 25x6 mm	1,590.00
GXCTC 50 - 253	Rod Dia. = 50 mm, Tape Size 25x3 mm	1,800.00
GXCTC 50 - 254	Rod Dia. = 50 mm, Tape Size 25x4 mm	1,800.00
GXCTC 50 - 256	Rod Dia. = 50 mm, Tape Size 25x6 mm	1,800.00

Figure

Code No.

Technical Parameters

Price ₪

Pipe Rod to Tape Clamp



GXCPC 10 - 70	Pipe Dia. = 3/8", Cable Size 16-70 mm ²	840.00
GXCPC 10 - 120	Pipe Dia. = 3/8", Cable Size 70-120 mm ²	840.00
GXCPC 20 - 70	Pipe Dia. = 3/4", Cable Size 16-70 mm ²	950.00
GXCPC 20 - 120	Pipe Dia. = 3/4", Cable Size 70-120 mm ²	950.00
GXCPC 25 - 70	Pipe Dia. = 1", Cable Size 16-70 mm ²	1,060.00
GXCPC 25 - 120	Pipe Dia. = 1", Cable Size 70-120 mm ²	1,060.00
GXCPC 40 - 70	Pipe Dia. = 1 1/4"-1 1/2", Cable Size 16-70 mm ²	1,200.00
GXCPC 40 - 120	Pipe Dia. = 1 1/4"-1 1/2", Cable Size 70-120 mm ²	1,200.00
GXCPC 50 - 70	Pipe Dia. = 2", Cable Size 16-70 mm ²	1,300.00
GXCPC 50 - 120	Pipe Dia. = 2", Cable Size 70-120 mm ²	1,300.00
GXCPC 65 - 70	Pipe Dia. = 2 1/2", Cable Size 16-70 mm ²	1,500.00
GXCPC 65 - 120	Pipe Dia. = 2 1/2", Cable Size 70-120 mm ²	1,500.00
GXCPC 80 - 70	Pipe Dia. = 3", Cable Size 16-70 mm ²	1,600.00
GXCPC 80 - 120	Pipe Dia. = 3", Cable Size 70-120 mm ²	1,600.00
GXCPC 100 - 70	Pipe Dia. = 4", Cable Size 16-70 mm ²	1,800.00
GXCPC 100 - 120	Pipe Dia. = 4", Cable Size 70-120 mm ²	1,800.00

Ground Clamping to A Cable To Flat Bar



GXCCF - G1	Cable Size 25-50 mm ²	380.00
GXCCF - G2	Cable Size 70-120 mm ²	530.00
GXCCF - G3	Cable Size 150-240 mm ²	850.00

Ground Clamping to A Cable To Flat Bar



GXCCF - G1P	Cable Size 25-50 mm ²	530.00
GXCCF - G2P	Cable Size 70-120 mm ²	700.00
GXCCF - G3P	Cable Size 150-240 mm ²	1,060.00

Ground Clamp to Cable To Flat Bar



GXCCP - G1	Cable Size 25-50 mm ²	480.00
GXCCP - G2	Cable Size 70-120 mm ²	640.00
GXCCP - G3	Cable Size 150-240 mm ²	950.00

Ground Clamp to Cable To Flat Bar



GXCCP - G1P	Cable Size 25-50 mm ²	640.00
GXCCP - G2P	Cable Size 70-120 mm ²	950.00
GXCCP - G3P	Cable Size 150-240 mm ²	1,270.00

One Cable To Pipe Clamp



GXPCP1 - 50 - 95	Pipe Dia. = 1 1/4"-2", Cable Size 25-95 mm ²	840.00
GXPCP1 - 75 - 95	Pipe Dia. = 2 1/2"-3", Cable Size 25-95 mm ²	1,060.00
GXPCP1 - 100 - 95	Pipe Dia. = 3 1/2"-4", Cable Size 25-95 mm ²	1,270.00

Pipe Bond Clamp



GPB 8	Pipe Dia. = 50-200 mm, Cable Size 8 mm	1,900.00
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Tape Clamp



LPTBC	Tape Size 25x3 mm	440.00
LPTBC - A	Tape Size 25x3 mm, Aluminium	300.00

Cable Grid



GXCG 95	Cable Size 95 mm ² to framework	800.00
GXCG 120	Cable Size 120 mm ² to framework	900.00
GXCG 185	Cable Size 185 mm ² to framework	1,200.00

Figure

Code No.

Technical Parameters

Price ₪



Ground Clamp

LGRC - A70	Cable Size 50-70 mm ²	74.00
LGRC - A	Cable Size 95-120 mm ²	74.00
LGRC - B	Cable Size 150-185 mm ²	320.00
LGRC - C	Cable Size 240-300 mm ²	420.00
LGRCA - A	Cable Size 95-120 mm ² , Aluminium	50.00
LGRCA - B	Cable Size 150-185 mm ² , Aluminium	200.00
LGRCA - C	Cable Size 240-300 mm ² , Aluminium	300.00



Static Earth Receptacle

GYSER 663	Rod Dia. = 12.7 mm	2,540.00
GYSER 993	Rod Dia. = 12.7 mm, Width 120.6 mm, Length 158.8 mm	5,000.00



Earth Point

GXEP 120 (1)	Earth Point 1 Hole	600.00
GXEP 120 (2)	Earth Point 2 Holes	900.00
GXEP 120 (4)	Earth Point 4 Holes	1,200.00



Earth Point with Prewelding

GXEP 1201 - 500	1 Hole , Cable Size 70 mm ² , Cable Length = 500 mm	1,500.00
GXEP 1202 - 500	2 Holes , Cable Size 70 mm ² , Cable Length = 500 mm	1,800.00
GXEP 1202 - 1000	2 Holes , Cable Size 70 mm ² , Cable Length = 1000 mm	2,080.00
GXEP 1202 - 3000	2 Holes , Cable Size 70 mm ² , Cable Length = 3000 mm	3,200.00
GXEP 1204 - 500	4 Holes , Cable Size 70 mm ² , Cable Length = 500 mm	2,180.00
GXEP 1204 - 1000	4 Holes , Cable Size 70 mm ² , Cable Length = 1000 mm	2,480.00
GXEP 1204 - 3000	4 Holes , Cable Size 70 mm ² , Cable Length = 3000 mm	3,600.00



Front Cover

GXEP 120B	For Cable Size 70 mm ²	490.00
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Eye Bolt

GXEYB 58	Threaded 5/8"	740.00
GXEYB 34	Threaded 3/4"	840.00



Earth Boss

GXEAB	Dia.= 50 mm, Length = 45 mm (Stainless)	740.00
GXEAB-MS	Dia.= 50.8 mm, Length = 45 mm (Mild Steel)	480.00



Connector Screw Type

LXCNS 16 - 35	Cable Size 16-35 mm ²	100.00
LXCNS 50 - 70	Cable Size 50-70 mm ²	150.00
LXCNS 95 - 120	Cable Size 95-120 mm ²	200.00
LXCNS 150 - 185	Cable Size 150-185 mm ²	320.00



Tinned Flexible Copper Braid Bond (1 Hole)

LZFCB 502001	Amp Rating = 200 A, Length 200 mm	1,100.00
LZFCB 503001	Amp Rating = 200 A, Length 300 mm	1,300.00
LZFCB 504001	Amp Rating = 200 A, Length 400 mm	1,500.00

Figure

Code No.

Technical Parameters

Price ₪



Tinned Flexible Copper Braid Bond (2 Hole)

LZFTB 353501	Amp Rating = 150 A, Length 350 mm	2,000.00
LZFTB 503501	Amp Rating = 200 A, Length 350 mm	2,600.00
LZFTB 703501	Amp Rating = 250 A, Length 350 mm	3,400.00



Tinned Flexible Copper Braid (Round Type)

GRB20 - 350	Round Flexible 150 mm ² x 350 mm	2,000.00
GRB20 - 1000	Round Flexible 150 mm ² x 1000 mm	6,000.00



Aluminium Test Box

GYATB	Dimension 265x153x70 mm, Copper To Copper Conductor	2,650.00
GYATB - AC	Dimension 265x153x70 mm, Aluminium To Copper Conductor	2,650.00



PVC Test Box

GYPTB	Dimension 200x150x100 mm, Copper To Copper Conductor	2,120.00
GYPTB - AC	Dimension 200x150x100 mm, Aluminium To Copper Conductor	2,120.00



Ground Bar Without Disconnecting Link

GBDL 40	4 Terminals, Dimension 300x90x90 mm	2,900.00
GBDL 60	6 Terminals, Dimension 400x90x90 mm	3,790.00
GBDL 80	8 Terminals, Dimension 500x90x90 mm	4,640.00
GBDL 100	10 Terminals, Dimension 650x90x90 mm	5,530.00
GBDL 120	12 Terminals, Dimension 750x90x90 mm	6,420.00
GBDL 140	14 Terminals, Dimension 850x90x90 mm	7,380.00
GBDL 160	16 Terminals, Dimension 950x90x90 mm	8,160.00
GBDL 180	18 Terminals, Dimension 1050x90x90 mm	8,880.00
GBDL 200	20 Terminals, Dimension 1200x90x90 mm	10,200.00
GBDL 220	22 Terminals, Dimension 1300x90x90 mm	10,980.00
GBDL 240	24 Terminals, Dimension 1400x90x90 mm	11,700.00
GBDL 260	26 Terminals, Dimension 1500x90x90 mm	12,480.00
GBDL 280	28 Terminals, Dimension 1600x90x90 mm	13,740.00
GBDL 300	30 Terminals, Dimension 1700x90x90 mm	14,460.00



Disconnecting Link

GBDL 253	Dimension 125x90x90 mm	1,270.00
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Ground Bar Single Disconnecting Link

GBDL 41	4 Terminals, Dimension 375x90x90 mm	3,800.00
GBDL 61	6 Terminals, Dimension 475x90x90 mm	4,690.00
GBDL 81	8 Terminals, Dimension 575x90x90 mm	5,580.00
GBDL 101	10 Terminals, Dimension 725x90x90 mm	6,760.00
GBDL 121	12 Terminals, Dimension 825x90x90 mm	7,650.00
GBDL 141	14 Terminals, Dimension 925x90x90 mm	8,400.00
GBDL 161	16 Terminals, Dimension 1025x90x90 mm	9,180.00
GBDL 181	18 Terminals, Dimension 1125x90x90 mm	9,960.00
GBDL 201	20 Terminals, Dimension 1275x90x90 mm	11,280.00
GBDL 221	22 Terminals, Dimension 1375x90x90 mm	12,060.00
GBDL 241	24 Terminals, Dimension 1475x90x90 mm	12,780.00
GBDL 261	26 Terminals, Dimension 1575x90x90 mm	13,500.00
GBDL 281	28 Terminals, Dimension 1675x90x90 mm	14,760.00
GBDL 301	30 Terminals, Dimension 1755x90x90 mm	15,500.00

Figure

Code No.

Technical Parameters

Price ₪



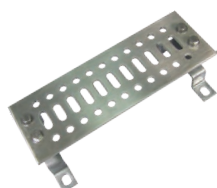
Ground Bar Twin Disconnecting Link

GBDL 42	4 Terminals, Dimension 450x90x90 mm	4,100.00
GBDL 62	6 Terminals, Dimension 550x90x90 mm	4,980.00
GBDL 82	8 Terminals, Dimension 650x90x90 mm	5,880.00
GBDL 102	10 Terminals, Dimension 800x90x90 mm	7,060.00
GBDL 122	12 Terminals, Dimension 900x90x90 mm	7,950.00
GBDL 142	14 Terminals, Dimension 1000x90x90 mm	8,700.00
GBDL 162	16 Terminals, Dimension 1100x90x90 mm	9,480.00
GBDL 182	18 Terminals, Dimension 1200x90x90 mm	10,260.00
GBDL 202	20 Terminals, Dimension 1350x90x90 mm	11,580.00
GBDL 222	22 Terminals, Dimension 1450x90x90 mm	12,360.00
GBDL 242	24 Terminals, Dimension 1550x90x90 mm	13,080.00
GBDL 262	26 Terminals, Dimension 1650x90x90 mm	13,800.00
GBDL 282	28 Terminals, Dimension 1750x90x90 mm	15,060.00
GBDL 302	30 Terminals, Dimension 1850x90x90 mm	15,800.00



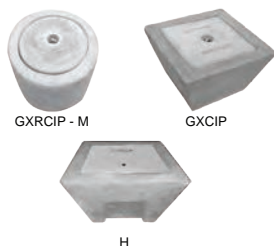
Ground Station For Power

GBPGSS - 6	No. of Hole = 6, Dimension 50x350x6 mm	1,590.00
GBPGSS - 8	No. of Hole = 8, Dimension 50x440x6 mm	2,160.00
GBPGSS - 12	No. of Hole = 12, Dimension 50x610x6 mm	2,650.00
GBPGSS - 6D	No. of Hole = 12, Dimension 100x350x6 mm	2,900.00
GBPGSS - 8D	No. of Hole = 16, Dimension 100x440x6 mm	3,750.00
GBPGSS - 12D	No. of Hole = 24, Dimension 100x610x6 mm	4,600.00



Ground Station For Communication

GBCGSS - 200	No. of Hole = 6, Dimension 100x200x6 mm	1,690.00
GBCGSS - 300	No. of Hole = 11, Dimension 100x300x6 mm	2,440.00
GBCGSS - 400	No. of Hole = 15, Dimension 100x400x6 mm	3,280.00
GBCGSS - 450	No. of Hole = 18, Dimension 100x450x6 mm	3,400.00
GBCGSS - 600	No. of Hole = 24, Dimension 100x600x6 mm	4,700.00



Concrete Inspection Pit

GXRCIP - M	Dimension \varnothing 295x170 mm, Load 1,500 kg	960.00
GXCIP	Dimension 320x320x190 mm, Load 6,000 kg	1,370.00
GXCIP - H	Dimension 320x320x190 mm, Cast Iron cover, Load 15,000 kg	5,300.00



Copper Earthing Electrode Water Sealing Glands


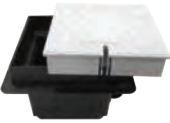




GXCIP - WS	Dimension 300x300x2 mm	4,770.00
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* Concrete Inspection Pit Man Hole

GXCIP - 404050 - NB	Dimension 400x400x500 mm	8,000.00
GXCIP - 505050 - NB	Dimension 500x500x500 mm	10,000.00
GXCIP - 404050	Dimension 400x400x500 mm with ground bar	9,800.00
GXCIP - 505050	Dimension 500x500x500 mm with ground bar	12,200.00

Note : * Special size can be requested

Figure	Code No.	Technical Parameters	Price ₺
	Ground Bar Pit (For Inspection Pit)		
	GXGBP 2505	5 Terminals, Hole Dia. = 10 mm	640.00
	GXGBP 2507	7 Terminals, Hole Dia. = 10 mm	640.00
	FRP Inspection Pit		
	GXFIP	Dimension 306x306x215 mm	2,120.00
	Ground Rod Seals		
	GXCIP-WP	Dimension Ø370 mm	4,340.00
	GXCIP-WPD	Dimension Ø370 mm, Double Seals	7,300.00
	Static Earth Reels (Monitor)		
	GERA 10 MP	Cable Length 10 m, with light indicator	88,000.00
	GERA 15 MP	Cable Length 15 m, with light indicator	90,000.00
	GERA 10 ME	Cable Length 10 m, with light indicator Explosion Proof	170,000.00
	GERA 15 ME	Cable Length 15 m, with light indicator Explosion Proof	176,000.00
	Static Earth Reels (Manual)		
	GER 1610	Cable Length 10 m, Dimension 230x310x440 mm	45,000.00
	GER 1615	Cable Length 15 m, Dimension 230x310x440 mm	50,000.00
	GER 1620	Cable Length 20 m, Dimension 260x310x440 mm	On Request
	GER 1625	Cable Length 25 m, Dimension 260x310x440 mm	On Request
	Grounding Monitoring		
	KIGM - GLX	Remote Monitoring System with RTU	On Request
	KIGM - G1	Grounding Resistance Monitoring Meter	On Request

Figure

Code No.

Technical Parameters

Price ₪



Blunt End Air Terminals (Copper)

LTAT 58 - 30	Length = 300 mm, Rod Dia. = 15 mm, Thread 5/8"	660.00
LTAT 58 - 50	Length = 500 mm, Rod Dia. = 15 mm, Thread 5/8"	1,000.00
LTAT 58 - 60	Length = 600 mm, Rod Dia. = 15 mm, Thread 5/8"	1,200.00
LTAT 58 - 100	Length = 1000 mm, Rod Dia. = 15 mm, Thread 5/8"	1,940.00
LTAT 58 - 150	Length = 1500 mm, Rod Dia. = 15 mm, Thread 5/8"	2,740.00
LTAT 58 - 200	Length = 2000 mm, Rod Dia. = 15 mm, Thread 5/8"	3,870.00
LTAT 34 - 30	Length = 300 mm, Rod Dia. = 19 mm, Thread 3/4"	930.00
LTAT 34 - 50	Length = 500 mm, Rod Dia. = 19 mm, Thread 3/4"	1,440.00
LTAT 34 - 60	Length = 600 mm, Rod Dia. = 19 mm, Thread 3/4"	1,760.00
LTAT 34 - 100	Length = 1000 mm, Rod Dia. = 19 mm, Thread 3/4"	2,770.00
LTAT 34 - 150	Length = 1500 mm, Rod Dia. = 19 mm, Thread 3/4"	3,830.00
LTAT 34 - 200	Length = 2000 mm, Rod Dia. = 19 mm, Thread 3/4"	5,190.00



Blunt End Air Terminals (Tin Plated Copper)

LTAT 58 - 30T	Length = 300 mm, Rod Dia. = 15 mm, Thread 5/8"	820.00
LTAT 58 - 50T	Length = 500 mm, Rod Dia. = 15 mm, Thread 5/8"	1,160.00
LTAT 58 - 60T	Length = 600 mm, Rod Dia. = 15 mm, Thread 5/8"	1,500.00
LTAT 58 - 100T	Length = 1000 mm, Rod Dia. = 15 mm, Thread 5/8"	2,430.00
LTAT 58 - 150T	Length = 1500 mm, Rod Dia. = 15 mm, Thread 5/8"	3,430.00
LTAT 58 - 200T	Length = 2000 mm, Rod Dia. = 15 mm, Thread 5/8"	4,830.00
LTAT 34 - 30T	Length = 300 mm, Rod Dia. = 19 mm, Thread 3/4"	1,160.00
LTAT 34 - 50T	Length = 500 mm, Rod Dia. = 19 mm, Thread 3/4"	1,800.00
LTAT 34 - 60T	Length = 600 mm, Rod Dia. = 19 mm, Thread 3/4"	2,200.00
LTAT 34 - 100T	Length = 1000 mm, Rod Dia. = 19 mm, Thread 3/4"	3,470.00
LTAT 34 - 150T	Length = 1500 mm, Rod Dia. = 19 mm, Thread 3/4"	4,800.00
LTAT 34 - 200T	Length = 2000 mm, Rod Dia. = 19 mm, Thread 3/4"	6,480.00



Blunt End Air Terminals (Aluminium)

LTAT 58 - 30A	Length = 300 mm, Rod Dia. = 16 mm, Thread 5/8"	490.00
LTAT 58 - 50A	Length = 500 mm, Rod Dia. = 16 mm, Thread 5/8"	750.00
LTAT 58 - 60A	Length = 600 mm, Rod Dia. = 16 mm, Thread 5/8"	900.00
LTAT 58 - 100A	Length = 1000 mm, Rod Dia. = 16 mm, Thread 5/8"	1,450.00
LTAT 58 - 150A	Length = 1500 mm, Rod Dia. = 16 mm, Thread 5/8"	2,060.00
LTAT 58 - 200A	Length = 2000 mm, Rod Dia. = 16 mm, Thread 5/8"	2,900.00



Multi Point Air Terminal

LMUT 58	Rod Dia. = 5/8"	480.00
LMUT 34	Rod Dia. = 3/4"	480.00



Elevation Terminals for Multi Point Air Terminal

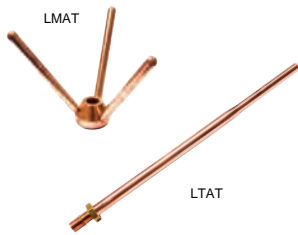
LELT 58 - 30	Length = 300 mm, Rod Dia. = 15 mm, Thread 5/8"	660.00
LELT 58 - 50	Length = 500 mm, Rod Dia. = 15 mm, Thread 5/8"	1,000.00
LELT 58 - 60	Length = 600 mm, Rod Dia. = 15 mm, Thread 5/8"	1,200.00
LELT 58 - 100	Length = 1000 mm, Rod Dia. = 15 mm, Thread 5/8"	1,940.00
LELT 58 - 150	Length = 1500 mm, Rod Dia. = 15 mm, Thread 5/8"	2,740.00
LELT 58 - 200	Length = 2000 mm, Rod Dia. = 15 mm, Thread 5/8"	3,870.00
LELT 34 - 30	Length = 300 mm, Rod Dia. = 19 mm, Thread 3/4"	930.00
LELT 34 - 50	Length = 500 mm, Rod Dia. = 19 mm, Thread 3/4"	1,440.00
LELT 34 - 60	Length = 600 mm, Rod Dia. = 19 mm, Thread 3/4"	1,760.00
LELT 34 - 100	Length = 1000 mm, Rod Dia. = 19 mm, Thread 3/4"	2,770.00
LELT 34 - 150	Length = 1500 mm, Rod Dia. = 19 mm, Thread 3/4"	3,870.00
LELT 34 - 200	Length = 2000 mm, Rod Dia. = 19 mm, Thread 3/4"	5,190.00

Figure

Code No.

Technical Parameters

Price ₪



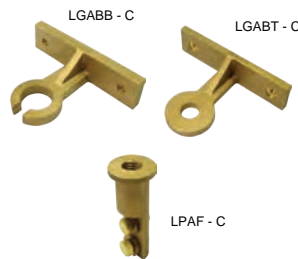
Multi Point Air Terminals

LMAT 58	Multi Point Head 5/8"	970.00
LMAT 34	Multi Point Head 3/4"	1,010.00
LTAT 16 - 30	Length = 300 mm ,Rod Dia. = 5/8" Thread 5/8"	720.00
LTAT 16 - 50	Length = 500 mm ,Rod Dia. = 5/8", Thread 5/8"	1,110.00
LTAT 16 - 60	Length = 600 mm ,Rod Dia. = 5/8", Thread 5/8"	1,320.00
LTAT 20 - 30	Length = 300 mm ,Rod Dia. = 3/4", Thread 3/4"	1,020.00
LTAT 20 - 50	Length = 500 mm ,Rod Dia. = 3/4", Thread 3/4"	1,590.00
LTAT 20 - 60	Length = 600 mm ,Rod Dia. = 3/4", Thread 3/4"	1,940.00



Strike Pad

LGSP - C	Dia. 112 mm, Stud Size 3/8" (16TPI), Copper Alloy	700.00
LGSP - A	Dia. 112 mm, Stud Size 3/8" (16TPI), Aluminium	550.00



Air Terminal Bracket

LGABT - C	For Rod Dia. = 15,19 mm	1,100.00
LGABB - C	For Rod Dia. = 15,19 mm	1,100.00
LPAF - C	For Rod Dia. = 15,19 mm	460.00
LGABT - CT	For Rod Dia. = 15,19 mm, Tinned Copper Alloy	1,320.00
LGABB - CT	For Rod Dia. = 15,19 mm, Tinned Copper Alloy	1,320.00
LPAF - CT	For Rod Dia. = 15,19 mm, Tinned Copper Alloy	580.00
LGABT - CA	For Rod Dia. = 15,19 mm, Aluminium	880.00
LGABB - CA	For Rod Dia. = 15,19 mm, Aluminium	880.00
LPAF - CA	For Rod Dia. = 15,19 mm, Aluminium	360.00



Puddle Flange

GPF - 58	For Rod Dia. = 5/8"	700.00
GPF - 34	For Rod Dia. = 3/4"	700.00



Tape Saddle

LTAS 58	Thread Size 5/8", Tape Size 25x3, 25x4 mm	800.00
LTAS 34	Thread Size 3/4", Tape Size 25x3, 25x4 mm	820.00
LTAS 58T	Thread Size 5/8", Tape Size 25x3, 25x4 mm, Tinned Copper Alloy	1,000.00
LTAS 34T	Thread Size 3/4", Tape Size 25x3, 25x4 mm, Tinned Copper Alloy	1,020.00
LTAS 58A	Thread Size 5/8", Tape Size 25x3, 25x4 mm, Aluminium	570.00
LTAS 34A	Thread Size 3/4", Tape Size 25x3, 25x4 mm, Aluminium	590.00



Round Saddle

LROS 58	Thread Size 5/8", Cable Size 25-70 mm ²	980.00
LROS 34	Thread Size 3/4", Cable Size 25-70 mm ²	1,000.00
LROS 58A	Thread Size 5/8", Cable Size 25-70 mm ² , Aluminium	780.00
LROS 34A	Thread Size 3/4", Cable Size 25-70 mm ² , Aluminium	800.00



Flat Saddle

LFLS 58	Thread Size 5/8", Conductor Size 31 mm	800.00
LFLS 34	Thread Size 3/4", Conductor Size 31 mm	820.00
LFLS 58A	Thread Size 5/8", Conductor Size 31 mm, Aluminium	640.00
LFLS 34A	Thread Size 3/4", Conductor Size 31 mm, Aluminium	660.00



Ridge Saddle

LRIS 58	Thread Size 5/8", Conductor Size 31 mm	1,020.00
LRIS 34	Thread Size 3/4", Conductor Size 31 mm	1,040.00
LRIS 58A	Thread Size 5/8", Conductor Size 31 mm, Aluminium	820.00
LRIS 34A	Thread Size 3/4", Conductor Size 31 mm, Aluminium	840.00

Figure

Code No.

Technical Parameters

Price ₪



Double Base Saddle

LDOS 58	Thread Size 5/8", Cable Size 50-70 mm ²	940.00
LDOS 34	Thread Size 3/4", Cable Size 50-70 mm ²	960.00
LDOS 58A	Thread Size 5/8", Cable Size 50-70 mm ² , Aluminium	740.00
LDOS 34A	Thread Size 3/4", Cable Size 50-70 mm ² , Aluminium	760.00



Cross Cable Saddle

LCRS 58	Thread Size 5/8", Cable Size 35-70 mm ²	940.00
LCRS 34	Thread Size 3/4", Cable Size 35-70 mm ²	960.00



Adjustable Saddle for Cable

LDAS 58	Thread Size 5/8", Cable Size 50-70 mm ²	1,060.00
LDAS 34	Thread Size 3/4", Cable Size 50-70 mm ²	1,080.00
LDAS 58 - C120	Thread Size 5/8", Cable Size 95-120 mm ²	1,270.00
LDAS 34 - C120	Thread Size 3/4", Cable Size 95-120 mm ²	1,310.00
LDAS 58T	Thread Size 5/8", Cable Size 50-70 mm ² , Tinned Copper Alloy	1,320.00
LDAS 34T	Thread Size 3/4", Cable Size 50-70 mm ² , Tinned Copper Alloy	1,340.00
LDAS 58A	Thread Size 5/8", Cable Size 50-70 mm ² , Aluminium	840.00
LDAS 34A	Thread Size 3/4", Cable Size 50-70 mm ² , Aluminium	860.00



Adjustable Saddle for Tape

LDAS 58 - 253	Thread Size 5/8", Tape Size 25x3 mm	1,160.00
LDAS 34 - 253	Thread Size 3/4", Tape Size 25x3 mm	1,180.00
LDAS 58 - 254	Thread Size 5/8", Tape Size 25x4 mm	1,180.00
LDAS 34 - 254	Thread Size 3/4", Tape Size 25x4 mm	1,200.00
LDAS 58 - 253T	Thread Size 5/8", Tape Size 25x3 mm, Tinned Copper Alloy	1,460.00
LDAS 34 - 253T	Thread Size 3/4", Tape Size 25x3 mm, Tinned Copper Alloy	1,480.00
LDAS 58 - 253A	Thread Size 5/8", Tape Size 25x3 mm, Aluminium	940.00
LDAS 34 - 253A	Thread Size 3/4", Tape Size 25x3 mm, Aluminium	960.00
LDAS 58 - 254A	Thread Size 5/8", Tape Size 25x4 mm, Aluminium	960.00
LDAS 34 - 254A	Thread Size 3/4", Tape Size 25x4 mm, Aluminium	980.00



Floor Saddle

LFRS 58	Thread Size 5/8", Cable Size 25-70 mm ²	930.00
LFRS 34	Thread Size 3/4", Cable Size 25-70 mm ²	950.00
LFRS 58A	Thread Size 5/8", Cable Size 25-70 mm ² , Aluminium	590.00
LFRS 34A	Thread Size 3/4", Cable Size 25-70 mm ² , Aluminium	610.00
LFRS 58C - 95	Thread Size 5/8", Cable Size 95 mm ²	950.00
LFRS 34C - 95	Thread Size 3/4", Cable Size 95 mm ²	980.00



Wall Saddle

LWAS 58	Thread Size 5/8", Cable Size 25-70 mm ²	930.00
LWAS 34	Thread Size 3/4", Cable Size 25-70 mm ²	950.00
LWAS 58A	Thread Size 5/8", Cable Size 25-70 mm ² , Aluminium	590.00
LWAS 34A	Thread Size 3/4", Cable Size 25-70 mm ² , Aluminium	610.00
LWAS 58C - 95	Thread Size 5/8", Cable Size 95 mm ²	950.00
LWAS 34C - 95	Thread Size 3/4", Cable Size 95 mm ²	980.00

Figure

Code No.

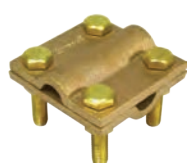
Technical Parameters

Price ₺



Cable Support

LCAS 25 - 35	Cable Size 25-35 mm ²	96.00
LCAS 50 - 70	Cable Size 50-70 mm ²	96.00
LCAS 95 - 120	Cable Size 95-120 mm ²	136.00
LCAS 150 - 185	Cable Size 150-185 mm ²	190.00
LCAS 240 - 300	Cable Size 240-350 mm ²	250.00
LCAS 25 - 35T	Cable Size 25-35 mm ² , Tinned Copper Alloy	106.00
LCAS 50 - 70T	Cable Size 50-70 mm ² , Tinned Copper Alloy	106.00
LCAS 95 - 120T	Cable Size 95-120 mm ² , Tinned Copper Alloy	160.00
LCAS 25 - 35A	Cable Size 25-35 mm ² , Aluminium	84.00
LCAS 50 - 70A	Cable Size 50-70 mm ² , Aluminium	84.00
LCAS 95 - 120A	Cable Size 95-120 mm ² , Aluminium	106.00



Cable Cross Clamp

LCAC 35 - 70	Cable Size 35-70 mm ²	750.00
LCAC 95 - 120	Cable Size 95-120 mm ²	820.00
LCAC 150 - 240	Cable Size 150-240 mm ²	1,420.00
LCAC 35 - 70A	Cable Size 35-70 mm ² , Aluminium	400.00
LCAC 95 - 120A	Cable Size 95-120 mm ² , Aluminium	500.00



Cable Test Connector

LCATT 35 - 120	Cable Size 35-120 mm ²	560.00
LCATT 35 - 120T	Cable Size 35-120 mm ² , Tinned Copper Alloy	700.00
LCATT 35 - 120A	Cable Size 35-120 mm ² , Aluminium	440.00



Cable to Tape

LCTT 70 - 253	Cable Size 35-70 mm ² , Tape Size 25x3 mm	580.00
LCTT 120 - 253	Cable Size 95-120 mm ² , Tape Size 25x3 mm	730.00
LCTT 70 - 254	Cable Size 35-70 mm ² , Tape Size 25x4 mm	620.00
LCTT 120 - 254	Cable Size 95-120 mm ² , Tape Size 25x4 mm	770.00
LCTT 70 - 256	Cable Size 35-70 mm ² , Tape Size 25x6 mm	760.00
LCTT 120 - 256	Cable Size 95-120 mm ² , Tape Size 25x6 mm	820.00



One Hole Cable Grip

LOCG 25 - 35	Cable Size 25-35 mm ²	46.00
LOCG 50 - 70	Cable Size 50-70 mm ²	53.00
LOCG 95 - 120	Cable Size 95-120 mm ²	72.00
LOCG 150 - 185	Cable Size 150-185 mm ²	240.00
LOCG 240 - 300	Cable Size 240-300 mm ²	310.00



Tee Clamp

LTEC - A	Cable Size 50-70 mm ²	320.00
LTEC - B	Cable Size 95-120 mm ²	420.00
LTEC - AT	Cable Size 50-70 mm ² , Tinned Copper Alloy	440.00
LTEC - BT	Cable Size 95-120 mm ² , Tinned Copper Alloy	590.00

Figure Code No. Technical Parameters Price ₪

Tape Support



LTAS - 253	Tape Size 25x3 mm	90.00
LTAS - 254	Tape Size 25x4 mm	120.00
LTAS - 256	Tape Size 25x6 mm	140.00
LTAS - 304	Tape Size 30x4 mm	220.00
LTAS - 305	Tape Size 30x5 mm	240.00
LTAS - 325	Tape Size 32x5 mm	260.00
LTAS - 326	Tape Size 32x6 mm	290.00
LTAS - 403	Tape Size 40x3 mm	260.00
LTAS - 404	Tape Size 40x4 mm	290.00
LTAS - 405	Tape Size 40x5 mm	320.00
LTAS - 503	Tape Size 50x3 mm	160.00
LTAS - 506	Tape Size 50x6 mm	240.00
LTAS - 253T	Tape Size 25x3 mm, Tinned Copper Alloy	110.00
LTAS - 254T	Tape Size 25x4 mm, Tinned Copper Alloy	140.00
LTAS - 256T	Tape Size 25x6 mm, Tinned Copper Alloy	160.00
LTAS - 253A	Tape Size 25x3 mm, Aluminium	75.00
LTAS - 254A	Tape Size 25x4 mm, Aluminium	90.00
LTAS - 256A	Tape Size 25x6 mm, Aluminium	110.00

Square Tape Support



LSQS - 253	Tape Size 25x3 mm	450.00
LSQS - 254	Tape Size 25x4 mm	530.00
LSQS - 256	Tape Size 25x6 mm	580.00
LSQS - 304	Tape Size 30x4 mm	640.00
LSQS - 305	Tape Size 30x5 mm	660.00
LSQS - 403	Tape Size 40x3 mm	660.00
LSQS - 404	Tape Size 40x4 mm	730.00
LSQS - 405	Tape Size 40x5 mm	800.00
LSQS - 503	Tape Size 50x3 mm	800.00
LSQS - 506	Tape Size 50x6 mm	900.00
LSQS - 253T	Tape Size 25x3 mm, Tinned Copper Alloy	540.00
LSQS - 254T	Tape Size 25x4 mm, Tinned Copper Alloy	630.00
LSQS - 256T	Tape Size 25x6 mm, Tinned Copper Alloy	690.00
LSQS - 253A	Tape Size 25x3 mm, Aluminium	360.00
LSQS - 254A	Tape Size 25x4 mm, Aluminium	370.00
LSQS - 256A	Tape Size 25x6 mm, Aluminium	400.00

Cable-Tape Test Connector



LPCTTC - C	Conductor Size 8 mm, Tape Size 25x3 mm	700.00
LPCTTC - 70253	Conductor Size 70 mm ² , Tape Size 25x3 mm	730.00
LPCTTC - 95253	Conductor Size 95 mm ² , Tape Size 25x3 mm	800.00
LPCTTC - 120253	Conductor Size 120 mm ² , Tape Size 25x3 mm	860.00

Tape Test Connector



LTCT - 256	Tape Size 25x6 mm	600.00
LTCT - 506	Tape Size 50x6 mm	1,200.00
LTCT - 256T	Tape Size 25x6 mm, Tinned Copper Alloy	720.00
LTCT - 256A	Tape Size 25x6 mm, Aluminium	440.00
LTCT - 506A	Tape Size 50x6 mm, Aluminium	680.00

Figure

Code No.

Technical Parameters

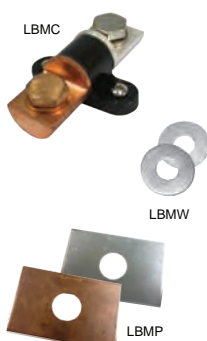
Price ₺

Tape Clip



LPTC 203	Tape Size 20x3 mm	50.00
LPTC 253	Tape Size 25x3 mm	66.00
LPTC 254	Tape Size 25x4 mm	80.00
LPTC 256	Tape Size 25x6 mm	100.00
LPTC 303	Tape Size 30x3 mm	66.00
LPTC 304	Tape Size 30x4 mm	90.00
LPTC 306	Tape Size 30x6 mm	100.00
LPTC 506	Tape Size 50x6 mm	120.00

Bi-Metallic Connector



LBMC	Connector Length 80 mm	1,600.00
LBMPW - 6	Bi-Metallic Washer M6	240.00
LBMPW - 8	Bi-Metallic Washer M8	260.00
LBMPW - 10	Bi-Metallic Washer M10	290.00
LBMPW - 12	Bi-Metallic Washer M12	320.00
LBMPW - 16	Bi-Metallic Washer M16	340.00
LBMP - 6	Bi-Metallic Plate M6	260.00
LBMP - 8	Bi-Metallic Plate M8	290.00
LBMP - 10	Bi-Metallic Plate M10	320.00
LBMP - 12	Bi-Metallic Plate M12	340.00
LBMP - 16	Bi-Metallic Plate M16	370.00

Back Plate HoldFast



LXPH - C	Dia. 63 mm, Height 68 mm	500.00
LXPH - A	Dia. 63 mm, Height 68 mm, Aluminium	380.00

Bar HoldFast



LXGBH - 12	For Steel Plate 1-13 mm thickness	300.00
LXGBH - 12A	For Steel Plate 1-13 mm thickness, Aluminium	200.00

Screw Down Test Clamp



LXSTC - 253	Tape Size 25x3 mm	1,800.00
LXSTC - 253A	Tape Size 25x3 mm, Aluminium	1,200.00

Beam Clamp



LBC - 35 - 120	Cable Size 35-120 mm ²	1,200.00
LBC - 35 - 120A	Cable Size 35-120 mm ² , Aluminium	800.00

Conductor to Rebar Clamp












LRBC 18 - 70	Cable Size 10-70 mm ² , Rebar Size 8-18 mm	1,000.00
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Expansion Braid Bond



LXEBB 200	Cross section 35 mm ² , Length 200 mm	2,400.00
LXEBB 300	Cross section 35 mm ² , Length 300 mm	3,000.00

Figure	Code No.	Technical Parameters	Price ₪
	Terminal Lug		
	LXTEL 35	Cable Size 6-35 mm ²	340.00
	LXTEL 70	Cable Size 50-70 mm ²	400.00
	LXTEL 120	Cable Size 95-120 mm ²	600.00
	LXTEL 185	Cable Size 150-185 mm ²	880.00
	LXTEL 300	Cable Size 240-300 mm ²	960.00
	LXTEL 500	Cable Size 400-500 mm ²	1,200.00
	Split Bolt		
	S - 2/0	Cable Size 2/0 AWG	900.00
	LXSB 70	Cable Size 70 mm ²	1,000.00
	Circular Conductors Holders		
	LSCH - 8	Conductor Size Dia. 8 mm	120.00
	LSCH - 10	Conductor Size Dia. 10 mm	120.00
	Non Metallic DC Clips		
	LNDCP 253	Tape Size 25x3 mm	40.00
	LNDCP 254	Tape Size 25x4 mm	40.00
	LNDCP 256	Tape Size 25x6 mm	60.00
	LNDCP 253PVC	PVC Tape Size 25x3 mm	60.00
	Adhesive Base		
	LADSB	Base Dia. 63 mm with Tape Screw 1/4"	80.00
	Tape Clip with Adhesive Base		
	LTCS 253	Tape Size 25x3 mm, Base Dia. 63 mm	120.00
	LTCS 254	Tape Size 25x4 mm, Base Dia. 63 mm	130.00
	LTCS 256	Tape Size 25x6 mm, Base Dia. 63 mm	160.00
	LTCS 253PVC	PVC Tape Size 25x3 mm, Base Dia. 63 mm	160.00
	Pyramid Holdfast		
	LTPH 253	Tape Size 25x3 mm, Base Size. 120x120 mm	660.00
	LTPH 254	Tape Size 25x4 mm, Base Size. 120x120 mm	690.00
	LTPH 256	Tape Size 25x6 mm, Base Size. 120x120 mm	720.00
	LTPH 253PVC	PVC Tape Size 25x3 mm, Base Size. 120x120 mm	720.00
	Accessories Adhesive		
	LADHS	Ethyl Cyanoasrylate 20 g.	3,000.00
	LPRM	Aliphatic Amine 50 g.	1,800.00
	Insulator Support		
	LISUV - 3 - 25B	Black Color	40.00
	LISUV - 3 - 25W	White Color	40.00
	Solvent Cleaning		
	ALSC	Volume 800 ml	1,700.00

Figure

Code No.

Technical Parameters

Price ₺



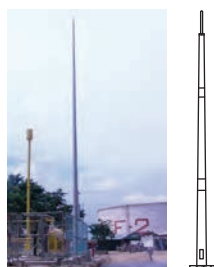
Copper Lug for Exothermic Welding (1-Hole)

CL - 1 - 25	Cable Size 25 mm ²	100.00
CL - 1 - 35	Cable Size 35 mm ²	130.00
CL - 1 - 50	Cable Size 50 mm ²	180.00
CL - 1 - 70	Cable Size 70 mm ²	210.00
CL - 1 - 95	Cable Size 95 mm ²	240.00
CL - 1 - 120	Cable Size 120 mm ²	320.00
CL - 1 - 150	Cable Size 150 mm ²	400.00
CL - 1 - 185	Cable Size 185 mm ²	480.00
CL - 1 - 240	Cable Size 240 mm ²	530.00



Copper Lug for Exothermic Welding (2-Hole)

CL - 2 - 25	Cable Size 25 mm ²	130.00
CL - 2 - 35	Cable Size 35 mm ²	160.00
CL - 2 - 50	Cable Size 50 mm ²	210.00
CL - 2 - 70	Cable Size 70 mm ²	260.00
CL - 2 - 95	Cable Size 95 mm ²	320.00
CL - 2 - 120	Cable Size 120 mm ²	400.00
CL - 2 - 150	Cable Size 150 mm ²	460.00
CL - 2 - 185	Cable Size 185 mm ²	530.00
CL - 2 - 240	Cable Size 240 mm ²	660.00



Lightning Pole

LTLP - 3000	Height 3 m	30,000.00
LTLP - 6000	Height 6 m	50,600.00
LTLP - 9000	Height 9 m	82,800.00
LTLP - 12000	Height 12 m	104,000.00
LTLP - 15000	Height 15 m	146,500.00
LTLP - 18000	Height 18 m	221,000.00
LTLP - 20000	Height 20 m	396,000.00



Metal Sheet Clamp

LYCMSS - AN	Stainless Steel	160.00
LYCMSS - A1N	Stainless Steel	160.00
LYCMSS - AA	Stainless Steel	320.00
LYCMSS - BN	Stainless Steel	160.00
LYCMSS - CN	Stainless Steel	160.00
LYCMSS - DN	Stainless Steel	160.00
LYCMSS - EN	Stainless Steel	160.00
LYCMSS - NN	Stainless Steel	160.00
LYCMSS - ON	Stainless Steel	160.00
LYCMSS - QN	Stainless Steel	160.00
LYRHT - AN	Stainless Steel	90.00
LYRHT - BN	Stainless Steel	320.00



Roof Holders for Hip or Ridge Tiles

LYRHT 117 - 35	Stainless Steel	660.00
LYRHT 130 - 120	Stainless Steel	660.00
LYRHT 140 - 120	Stainless Steel	660.00



Roof Holders for Tile Sheet

LYRHU 702	Stainless Steel Length 205 mm	480.00
LYRHU 704	Stainless Steel Length 405 mm	530.00

Figure

Code No.

Technical Parameters

Price ₪

Tape Conductors (Bare Copper)



COBCT - 253	Size 25x3 mm (75 mm ²)	500.00
COBCT - 254	Size 25x4 mm (100 mm ²)	On Request
COBCT - 256	Size 25x6 mm (150 mm ²)	On Request
COBCT - 303	Size 30x3 mm (90 mm ²)	On Request
COBCT - 304	Size 30x4 mm (120 mm ²)	On Request
COBCT - 305	Size 30x5 mm (150 mm ²)	On Request
COBCT - 324	Size 32x4 mm (128 mm ²)	On Request
COBCT - 404	Size 40x4 mm (160 mm ²)	On Request
COBCT - 405	Size 40x5 mm (200 mm ²)	On Request
COBCT - 406	Size 40x6 mm (240 mm ²)	On Request
COBCT - 503	Size 50x3 mm (150 mm ²)	On Request
COBCT - 505	Size 50x5 mm (250 mm ²)	On Request
COBCT - 506	Size 50x6 mm (300 mm ²)	On Request

Tape Conductors (Tinned Copper)



COBCT - 253T	Size 25x3 mm (75 mm ²)	On Request
COBCT - 254T	Size 25x4 mm (100 mm ²)	On Request
COBCT - 256T	Size 25x6 mm (150 mm ²)	On Request

Tape Conductors (Bare Aluminium)



COBAT - 253	Size 25x3 mm (75 mm ²)	250.00
COBAT - 254	Size 25x4 mm (100 mm ²)	330.00
COBAT - 256	Size 25x6 mm (150 mm ²)	500.00

Tape Conductors (PVC Covered Copper Tape)



COBCT - 253P	Size 25x3 mm (75 mm ²), with PVC	On Request
COBCT - 256P	Size 25x6 mm (150 mm ²), with PVC	On Request

Tape Conductors (LSHF Covered Copper Tape)

COBCT - 253P - LSHF	Size 25x3 mm (75 mm ²)	On Request
COBCT - 256P - LSHF	Size 25x6 mm (150 mm ²)	On Request

Tape Conductors (PVC Covered Aluminium Tape)



COBAT - 253P	Size 25x3 mm (75 mm ²)	450.00
COBAT - 254P	Size 25x4 mm (100 mm ²)	530.00

Tape Conductors (LSHF Covered Aluminium Tape)

COBAT - 253P - LSHF	Size 25x3 mm (75 mm ²)	On Request
COBAT - 254P - LSHF	Size 25x4 mm (100 mm ²)	On Request

Tape Conductors (Lead Covered Copper Tape)



COBCTL - 253	Size 25x3 mm (75 mm ²)	On Request
COBCTL - 506	Size 50x6 mm (300 mm ²)	On Request

Tape Conductors (Lead Covered Tinned Copper Tape)



COBCTL - 506T	Size 50x6 mm (300 mm ²)	On Request
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Tape Conductor (Galvanized Steel)



COBGAT 3035	Size 30x3.5 mm (105 mm ²)	On Request
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Tape Conductor (Stainless Steel grade 316 L)

COTSS316L-303.5	Size 30x3.5 mm (105 mm ²)	On Request
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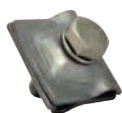
Figure	Code No.	Technical Parameters	Price ₪
Circular Conductors (Solid Copper)			
	COSC - 8	Conductor Dia. 8 mm (50 mm ²)	460.00
	COSC - 9.5	Conductor Dia. 9.5 mm (70 mm ²)	560.00
	COSC - 11	Conductor Dia. 11 mm (95 mm ²)	On Request
	COSC - 12.4	Conductor Dia. 12.4 mm (120 mm ²)	On Request
	COSC - 13.9	Conductor Dia. 13.9 mm (150 mm ²)	On Request
	COSC - 15.4	Conductor Dia. 15.4 mm (185 mm ²)	On Request
	COSC - 17.5	Conductor Dia. 17.5 mm (240 mm ²)	On Request
Circular Conductors (Tinned Solid Copper)			
	COSC - 8T	Conductor Dia. 8 mm (50 mm ²)	600.00
	COSC - 9.5T	Conductor Dia. 9.5 mm (70 mm ²)	760.00
	COSC - 11T	Conductor Dia. 11 mm (95 mm ²)	On Request
	COSC - 12.4T	Conductor Dia. 12.4 mm (120 mm ²)	On Request
Circular Conductors (PVC Covered Solid Copper)			
	COSC - 8P	Conductor Dia. 8 mm (50 mm ²)	600.00
	COSC - 9.5P	Conductor Dia. 9.5 mm (70 mm ²)	760.00
Circular Conductors (LSHF Covered Solid Copper)			
	COSC - 8P - LSHF	Conductor Dia. 8 mm (50 mm ²)	On Request
	COSC - 9.5P - LSHF	Conductor Dia. 9.5 mm (70 mm ²)	On Request
Circular Conductors (Solid Aluminium)			
	COSA - 8	Conductor Dia. 8 mm (50 mm ²)	300.00
	COSA - 10	Conductor Dia. 10 mm (78 mm ²)	400.00
Circular Conductor (Galvanized Steel)			
	COGS-8	Conductor Dia. 8 mm (50 mm ²)	130.00
	COGS-10	Conductor Dia. 10 mm (78 mm ²)	190.00
Circular Conductor (Stainless Steel grade 316 L)			
	COSS316L-8	Conductor Dia. 8 mm (50 mm ²)	260.00
	COSS316L-10	Conductor Dia. 10 mm (78 mm ²)	360.00
Circular Conductor (Copper-Bonded Steel)			
	WE-COCBU-8	Conductor Dia. 8 mm (50 mm ²)	300.00
	WE-COCBU-10	Conductor Dia. 10 mm (78 mm ²)	480.00
Circular Conductor (Copper-Bonded Steel with Insulation)			
	WE-COCBU-8P-LSHF	Conductor Dia. 8 mm (50 mm ²)	On Request
	WE-COCBU-10P-LSHF	Conductor Dia. 10 mm (78 mm ²)	On Request
Annealed Copper - Clad Steel Single Wire			
	2AWG	Conductor 2 AWG (33.62 mm ²)	280.00
	WE - COSW20 - 50	Conductor Dia. 8 mm. Single Wire wire (50 mm ²)	300.00
	WE - COSW20 - 70	Conductor Dia. 10 mm. Single Wire wire (78 mm ²)	480.00
	WE - COSS30 - 016	Conductor 4 AWG 7 wire (16 mm ²)	140.00
	WE - COSS30 - 050	Conductor 1/0 AWG 7 wire (50 mm ²)	300.00
	WE - COSS30 - 070	Conductor 7 No.7 AWG (70 mm ²)	480.00
	WE - COSS30 - 095	Conductor 7 No.6 AWG (95 mm ²)	On Request
	WE - COSS30 - 120	Conductor 19 No.9 AWG (120 mm ²)	On Request
	WE - COSS30 - 150	Conductor 19 No.8 AWG (150 mm ²)	On Request
WE - COSS30 - 240	Conductor 19 No.6 AWG (240 mm ²)	On Request	

Figure

Code No.

Technical Parameters

Price ₪



Universal Connector

LCAC-SS-8-M8	Cable size 8 mm, Bolt size M8 (1.25x35)	110.00
LCAC-SS-10-M10	Cable size 10 mm, Bolt size M10 (1.50x35)	120.00



Shear Bolt Connector

LCAC-SS-8-M8-N	Cable size 8 mm, Bolt size M8 (1.25x35)	220.00
LCAC-SS-10-M10-N	Cable size 10 mm, Bolt size M10 (1.50x35)	250.00



Q-Connector

GXCCSS 8	Cable size 8 mm, Thread M8	430.00
GXCCSS 10	Cable size 10 mm, Thread M10	450.00



Z-Connector

TSSS 7030-1H	For connect Q-Connector to Earth Point, Hole size 11 mm	70.00
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Tape Support (Stainless Steel)

LTSSS-303.5	Tape size 20x3 to 30x3.5 mm	160.00
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Tape Lug Connector (Stainless Steel)

LTSSC-303.5	Tape size 20x3 to 30x3.5 mm	220.00
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Square Tape Support (Stainless Steel)

LCACSS-T303.5	Tape size 20x3 to 30x3.5 mm	240.00
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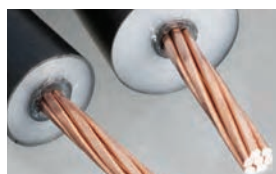
Round and Tape Connector (Stainless Steel)

LCACSS-W10-T303.5	Tape size 20x3 to 30x3.5 mm, Cable size 8-10 mm	250.00
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Earth Point

GXEP 801-SS-M8-150	1 Hole, Thread size M8, Cable size 8 mm, Length = 150 mm	950.00
GXEP 801-SS-M8-400	1 Hole, Thread size M8, Cable size 8 mm, Length = 400 mm	980.00
GXEP 801-SS-M8-600	1 Hole, Thread size M8, Cable size 8 mm, Length = 600 mm	1,000.00
GXEP 801-SS-M10-150	1 Hole, Thread size M10, Cable size 10 mm, Length = 150 mm	960.00
GXEP 801-SS-M10-400	1 Hole, Thread size M10, Cable size 10 mm, Length = 400 mm	900.00
GXEP 801-SS-M10-600	1 Hole, Thread size M10, Cable size 10 mm, Length = 600 mm	1,040.00



High Voltage Insulating Down Conductor Cable (KHV)

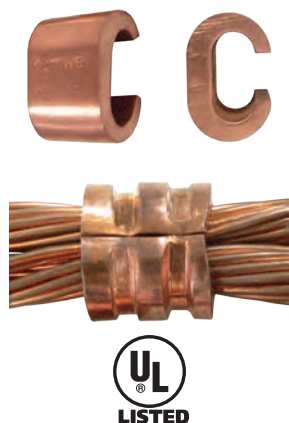
KHV 35 I	Copper core 35 mm ² , Equivalent separation distance (for air) ≤ 0.75 m	On Request
KHV 50 I	Copper core 50 mm ² , Equivalent separation distance (for air) ≤ 0.75 m	On Request
KHV 50 II	Copper core 50 mm ² , Equivalent separation distance (for air) ≤ 0.90 m	On Request

Figure

Code No.

Technical Parameters

Price ₪



Copper C-Clamp

Code No.	Technical Parameters	Price ₪
CCC 6 - 6	Cable Size, Run 6-2.5 mm ² , Tap 6-1.5 mm ²	37.00
CCC 10 - 10	Cable Size, Run 10 mm ² , Tap 10-1.5 mm ²	48.00
CCC 16 - 16	Cable Size, Run 16 mm ² , Tap 16-1.5 mm ²	58.00
CCC 25 - 10	Cable Size, Run 25 mm ² , Tap 10-1.5 mm ²	66.00
*CCC 25 - 25	Cable Size, Run 25 mm ² , Tap 25-10 mm ²	80.00
*CCC 35 - 35	Cable Size, Run 35 mm ² , Tap 35-10 mm ²	146.00
CCC 50 - 25	Cable Size, Run 50 mm ² , Tap 25-4 mm ²	250.00
*CCC 50 - 50	Cable Size, Run 50 mm ² , Tap 50-35 mm ²	250.00
CCC 70 - 35	Cable Size, Run 70 mm ² , Tap 35-4 mm ²	260.00
*CCC 70 - 70	Cable Size, Run 70 mm ² , Tap 70-35 mm ²	260.00
CCC 95 - 35	Cable Size, Run 95 mm ² , Tap 35-4mm ²	330.00
*CCC 95 - 95	Cable Size, Run 95 mm ² , Tap 95-50 mm ²	330.00
*CCC 120 - 120	Cable Size, Run 120 mm ² , Tap 125-25 mm ²	440.00
CCC 150 - 120	Cable Size, Run 150 mm ² , Tap 125-25 mm ²	500.00
*CCC 150 - 150	Cable Size, Run 150 mm ² , Tap 150-25 mm ²	500.00
*CCC 185 - 95	Cable Size, Run 185 mm ² , Tap 95-25 mm ²	580.00
CCC 185 - 185	Cable Size, Run 185 mm ² , Tap 185-120 mm ²	580.00
CCC 240 - 120	Cable Size, Run 240 mm ² , Tap 120-95 mm ²	1,060.00
CCC 240 - 240	Cable Size, Run 240 mm ² , Tap 240-120 mm ²	1,060.00
CCC 300 - 300	Cable Size, Run 300 mm ² , Tap 300-120 mm ²	1,280.00

Note : * Means to Meet UL Listed


Copper Lugs High Voltage 1 - Hole

Code No.	Technical Parameters	Price ₪
KOH 8 - 6	Conductor Size 8 AWG, Stud Size 1/4"	50.00
KOH 6 - 6	Conductor Size 6 AWG (16 mm ²), Stud Size 1/4"	58.00
KOH 4 - 6	Conductor Size 4 AWG (25 mm ²), Stud Size 1/4"	64.00
KOH 2 - 8	Conductor Size 2 AWG (35 mm ²), Stud Size 5/16"	80.00
KOH 1/0 - 12	Conductor Size 1/0 AWG (50 mm ²), Stud Size 1/2"	192.00
KOH 2/0 - 12	Conductor Size 2/0 AWG (70 mm ²), Stud Size 1/2"	208.00
KOH 3/0 - 12	Conductor Size 3/0 AWG (95 mm ²), Stud Size 1/2"	224.00
KOH 4/0 - 12	Conductor Size 4/0 AWG, Stud Size 1/2"	240.00
KOH 250 - 12	Conductor Size 250 MCM (120 mm ²), Stud Size 1/2"	288.00
KOH 300 - 12	Conductor Size 300 MCM (150 mm ²), Stud Size 1/2"	320.00
KOH 350 - 12	Conductor Size 350 MCM, Stud Size 1/2"	336.00
KOH 400 - 16	Conductor Size 400 MCM (185 mm ²), Stud Size 5/8"	384.00
KOH 500 - 16	Conductor Size 500 MCM (240 mm ²), Stud Size 5/8"	520.00
KOH 600 - 16	Conductor Size 600 MCM (300 mm ²), Stud Size 5/8"	770.00
KOH 750 - 16	Conductor Size 750 MCM, Stud Size 5/8"	930.00
KOH 800 - 16	Conductor Size 800 MCM (400 mm ²), Stud Size 5/8"	1,060.00
KOH 1000 - 16	Conductor Size 1000 MCM (500 mm ²), Stud Size 5/8"	1,460.00


Copper Lugs High Voltage 2 - Holes (UL Listed)

Code No.	Technical Parameters	Price ₪
KTH 8 - 6 DN	Conductor Size 8 AWG, Stud Size 1/4"	104.00
KTH 6 - 6 DN	Conductor Size 6 AWG (16 mm ²), Stud Size 1/4"	117.00
KTH 4 - 6 DN	Conductor Size 4 AWG (25 mm ²), Stud Size 1/4"	130.00
KTH 2 - 8 DN	Conductor Size 2 AWG (35 mm ²), Stud Size 5/16"	160.00
KTH 1/0 - 12 DN	Conductor Size 1/0 AWG (50 mm ²), Stud Size 1/2"	240.00
KTH 2/0 - 12 DN	Conductor Size 2/0 AWG (70 mm ²), Stud Size 1/2"	256.00
KTH 3/0 - 12 DN	Conductor Size 3/0 AWG (95 mm ²), Stud Size 1/2"	266.00
KTH 4/0 - 12 DN	Conductor Size 4/0 AWG, Stud Size 1/2"	288.00
KTH 250 - 12 DN	Conductor Size 250 MCM (120 mm ²), Stud Size 1/2"	320.00
KTH 300 - 12 DN	Conductor Size 300 MCM (150 mm ²), Stud Size 1/2"	384.00
KTH 350 - 12 DN	Conductor Size 350 MCM, Stud Size 1/2"	470.00
KTH 400 - 12 DN	Conductor Size 400 MCM (185 mm ²), Stud Size 1/2"	530.00
KTH 500 - 12 DN	Conductor Size 500 MCM (240 mm ²), Stud Size 1/2"	700.00
KTH 600 - 12 DN	Conductor Size 600 MCM (300 mm ²), Stud Size 1/2"	990.00
KTH 750 - 12 DN	Conductor Size 750 MCM, Stud Size 1/2"	1,150.00
KTH 800 - 12 DN	Conductor Size 800 MCM (400 mm ²), Stud Size 1/2"	1,300.00
KTH 1000 - 12 DN	Conductor Size 1000 MCM (500 mm ²), Stud Size 1/2"	1,600.00

Copper Lugs High Voltage 2 - Holes (20mm. distance of hole for communication Ground Bar)

Code No.	Technical Parameters	Price ₪
KTH 8 - 6 C	Conductor Size 8 AWG, Stud Size 1/4"	80.00
KTH 6 - 6 C	Conductor Size 6 AWG (16 mm ²), Stud Size 1/4"	88.00
KTH 6 - 8 C	Conductor Size 6 AWG (16 mm ²), Stud Size 5/16"	88.00
KTH 4 - 8 C	Conductor Size 4 AWG (25 mm ²), Stud Size 5/16"	104.00
KTH 2 - 8 C	Conductor Size 2 AWG (35 mm ²), Stud Size 5/16"	128.00

Figure

Code No.

Technical Parameters

Price ₪



Copper Lugs High Voltage One - Hole Long Barrel 90o Pad

KOHL 8 - 6	Conductor Size 8 AWG, Stud Size 1/4"	66.00
KOHL 6 - 6	Conductor Size 6 AWG (16 mm ²), Stud Size 1/4"	74.00
KOHL 4 - 6	Conductor Size 4 AWG (25 mm ²), Stud Size 1/4"	80.00
KOHL 2 - 8	Conductor Size 2 AWG (35 mm ²), Stud Size 5/16"	96.00
KOHL 1/0 - 12	Conductor Size 1/0 AWG (50 mm ²), Stud Size 1/2"	224.00
KOHL 2/0 - 12	Conductor Size 2/0 AWG (70 mm ²), Stud Size 1/2"	240.00
KOHL 3/0 - 12	Conductor Size 3/0 AWG (95 mm ²), Stud Size 1/2"	256.00
KOHL 4/0 - 12	Conductor Size 4/0 AWG, Stud Size 1/2"	272.00
KOHL 250 - 12	Conductor Size 250 MCM (120 mm ²), Stud Size 1/2"	320.00
KOHL 300 - 12	Conductor Size 300 MCM (150 mm ²), Stud Size 1/2"	352.00
KOHL 350 - 12	Conductor Size 350 MCM, Stud Size 1/2"	386.00
KOHL 400 - 16	Conductor Size 400 MCM (185 mm ²), Stud Size 5/8"	416.00
KOHL 500 - 16	Conductor Size 500 MCM (240 mm ²), Stud Size 5/8"	560.00
KOHL 600 - 16	Conductor Size 600 MCM (300 mm ²), Stud Size 5/8"	880.00
KOHL 750 - 16	Conductor Size 750 MCM, Stud Size 5/8"	1,040.00
KOHL 800 - 16	Conductor Size 800 MCM (400 mm ²), Stud Size 5/8"	1,220.00
KOHL 1000 - 16	Conductor Size 1000 MCM (500 mm ²), Stud Size 5/8"	1,200.00



Copper Lugs High Voltage Two - Hole Long Barrel 90o Pad

KTHL 8 - 6 DN	Conductor Size 8 AWG, Stud Size 1/4"	96.00
KTHL 6 - 6 DN	Conductor Size 6 AWG (16 mm ²), Stud Size 1/4"	104.00
KTHL 4 - 6 DN	Conductor Size 4 AWG (25 mm ²), Stud Size 1/4"	120.00
KTHL 2 - 8 DN	Conductor Size 2 AWG (35 mm ²), Stud Size 5/16"	160.00
KTHL 1/0 - 12 DN	Conductor Size 1/0 AWG (50 mm ²), Stud Size 1/2"	270.00
KTHL 2/0 - 12 DN	Conductor Size 2/0 AWG (70 mm ²), Stud Size 1/2"	290.00
KTHL 3/0 - 12 DN	Conductor Size 3/0 AWG (95 mm ²), Stud Size 1/2"	300.00
KTHL 4/0 - 12 DN	Conductor Size 4/0 AWG, Stud Size 1/2"	320.00
KTHL 250 - 12 DN	Conductor Size 250 MCM (120 mm ²), Stud Size 1/2"	380.00
KTHL 300 - 12 DN	Conductor Size 300 MCM (150 mm ²), Stud Size 1/2"	410.00
KTHL 350 - 12 DN	Conductor Size 350 MCM, Stud Size 1/2"	490.00
KTHL 400 - 12 DN	Conductor Size 400 MCM (185 mm ²), Stud Size 1/2"	570.00
KTHL 500 - 12 DN	Conductor Size 500 MCM (240 mm ²), Stud Size 1/2"	730.00
KTHL 600 - 12 DN	Conductor Size 600 MCM (300 mm ²), Stud Size 1/2"	1,090.00
KTHL 750 - 12 DN	Conductor Size 750 MCM, Stud Size 1/2"	1,170.00
KTHL 800 - 12 DN	Conductor Size 800 MCM (400 mm ²), Stud Size 1/2"	1,380.00
KTHL 1000 - 12 DN	Conductor Size 1000 MCM (500 mm ²), Stud Size 1/2"	1,730.00








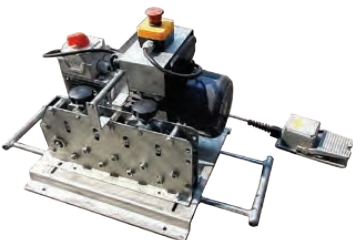
Copper Lugs High Voltage Four - Hole Long Barrel

KFH 250 - 12 N	Conductor Size 250 MCM (120 mm ²), Stud Size 1/2"	3,300.00
KFH 300 - 12 N	Conductor Size 300 MCM (150 mm ²), Stud Size 1/2"	3,500.00
KFH 350 - 12 N	Conductor Size 350 MCM, Stud Size 1/2"	3,700.00
KFH 400 - 12 N	Conductor Size 400 MCM (185 mm ²), Stud Size 1/2"	4,000.00
KFH 500 - 12 N	Conductor Size 500 MCM (240 mm ²), Stud Size 1/2"	4,200.00
KFH 600 - 12 N	Conductor Size 600 MCM (300 mm ²), Stud Size 1/2"	4,500.00
KFH 750 - 12 N	Conductor Size 750 MCM, Stud Size 1/2"	4,800.00
KFH 800 - 12 N	Conductor Size 800 MCM (400 mm ²), Stud Size 1/2"	5,000.00
KFH 1000 - 12 N	Conductor Size 1000 MCM (500 mm ²), Stud Size 1/2"	5,300.00
KFH 1250 - 12 N	Conductor Size 1250 MCM (630 mm)	5,800.00
KFH 1500 - 12 N	Conductor Size 1500 MCM, Stud Size 1/2"	6,500.00
KFH 2000 - 12 N	Conductor Size 2000 MCM (1000 mm ²), Stud Size 1/2"	7,900.00

Copper Lugs Barrel Short Pad Blank

KOL 10-6	Conductor Size 10 mm ² , Hole Size 6.4 mm		
KOL 10-8	Conductor Size 10 mm ² , Hole Size 8.4 mm		13.00
KOL 16-6	Conductor Size 16 mm ² , Hole Size 6.4 mm		
KOL 16-8	Conductor Size 16 mm ² , Hole Size 8.4 mm		18.00
KOL 25-6	Conductor Size 25 mm ² , Hole Size 6.4 mm		
KOL 25-8	Conductor Size 25 mm ² , Hole Size 8.4 mm		24.00
KOL 25-10	Conductor Size 25 mm ² , Hole Size 10.5 mm		
KOL 35-6	Conductor Size 35 mm ² , Hole Size 6.4 mm		
KOL 35-8	Conductor Size 35 mm ² , Hole Size 8.4 mm		
KOL 35-10	Conductor Size 35 mm ² , Hole Size 10.5 mm		30.00
KOL 35-12	Conductor Size 35 mm ² , Hole Size 13 mm		
KOL 50-8	Conductor Size 50 mm ² , Hole Size 8.4 mm		
KOL 50-10	Conductor Size 50 mm ² , Hole Size 10.5 mm		50.00
KOL 50-12	Conductor Size 50 mm ² , Hole Size 13 mm		
KOL 70-8	Conductor Size 70 mm ² , Hole Size 8.4 mm		
KOL 70-10	Conductor Size 70 mm ² , Hole Size 10.5 mm		70.00
KOL 70-12	Conductor Size 70 mm ² , Hole Size 13 mm		
KOL 95-8	Conductor Size 95 mm ² , Hole Size 8.4 mm		
KOL 95-10	Conductor Size 95 mm ² , Hole Size 10.5 mm		106.00
KOL 95-12	Conductor Size 95 mm ² , Hole Size 13 mm		
KOL 120-10	Conductor Size 120 mm ² , Hole Size 10.5 mm		
KOL 120-12	Conductor Size 120 mm ² , Hole Size 13 mm		
KOL 120-14	Conductor Size 120 mm ² , Hole Size 15 mm		130.00
KOL 120-16	Conductor Size 120 mm ² , Hole Size 17 mm		
KOL 150-10	Conductor Size 150 mm ² , Hole Size 10.5 mm		
KOL 150-12	Conductor Size 150 mm ² , Hole Size 13 mm		180.00
KOL 150-14	Conductor Size 150 mm ² , Hole Size 15 mm		
KOL 150-16	Conductor Size 150 mm ² , Hole Size 17 mm		
KOL 185-12	Conductor Size 185 mm ² , Hole Size 13 mm		
KOL 185-14	Conductor Size 185 mm ² , Hole Size 15 mm		260.00
KOL 185-16	Conductor Size 185 mm ² , Hole Size 17 mm		
KOL 240-12	Conductor Size 240 mm ² , Hole Size 13 mm		
KOL 240-14	Conductor Size 240 mm ² , Hole Size 15 mm		
KOL 240-16	Conductor Size 240 mm ² , Hole Size 17 mm		400.00
KOL 240-18	Conductor Size 240 mm ² , Hole Size 19 mm		
KOL 300-12	Conductor Size 300 mm ² , Hole Size 13 mm		
KOL 300-14	Conductor Size 300 mm ² , Hole Size 15 mm		
KOL 300-16	Conductor Size 300 mm ² , Hole Size 17 mm		530.00
KOL 300-18	Conductor Size 300 mm ² , Hole Size 19 mm		
KOL 400-14	Conductor Size 400 mm ² , Hole Size 15 mm		
KOL 400-16	Conductor Size 400 mm ² , Hole Size 17 mm		
KOL 400-18	Conductor Size 400 mm ² , Hole Size 19 mm		800.00
KOL 400-20	Conductor Size 400 mm ² , Hole Size 21 mm		
KOL 500-14	Conductor Size 500 mm ² , Hole Size 15 mm		
KOL 500-16	Conductor Size 500 mm ² , Hole Size 17 mm		
KOL 500-18	Conductor Size 500 mm ² , Hole Size 19 mm		1,060.00
KOL 500-20	Conductor Size 500 mm ² , Hole Size 21 mm		



Figure	Code No.	Technical Parameters	Price ₪
 <p>Hexagon die Round die</p>	Hydraulic Crimping Tool HCT - S1	HCT - S1 Crimping force 60 KN Stroke 17 mm Length 460 mm	56,000.00
 <p>Hexagon die Round die</p>	Hydraulic Crimping Tool HCT - M1	HCT - M1 Crimping force 120 KN Stroke 42 mm Length 550 mm	64,000.00
 <p>Hexagon die Round die</p>	Hydraulic Crimping Tool HCT - P1	HCT-P1 Crimping force 540 KN Stroke 28 mm Length 380 mm	99,000.00
	Conductor Bender	TOHCS 8-10 For conductor size 8-10 mm	On Request
	Conductor Straightner	TOCS 8-10 For conductor size 8-10 mm	On Request
	Conductor Straightner with electric drive	TOHCS 8-10P For conductor size 8-10 mm	On Request



Exothermic Welding

Figure

Code No.

Technical Parameters

Price ₪



Graphite Mould for Cathodic (Pipe Line)

Code No.	Technical Parameters	Price ₪
A	Graphite Mould Type "A" for Cathodic	2,000.00



*** Graphite Mould for Cable, Rod / Elitor System with starting powder**

Code No.	Technical Parameters	Price ₪
A	Graphite Mould Type "A"	2,000.00
B	Graphite Mould Type "B"	3,200.00
BL	Graphite Mould Type "BL"	3,840.00
C	Graphite Mould Type "C"	4,080.00
CH	Graphite Mould Type "CH"	5,600.00
CL	Graphite Mould Type "CL"	7,040.00
CR	Graphite Mould Type "CR"	8,000.00
D	Graphite Mould Type "D"	8,800.00
DH	Graphite Mould Type "DH"	10,400.00
DL	Graphite Mould Type "DL"	12,800.00
DR	Graphite Mould Type "DR"	10,400.00
E	Graphite Mould Type "E"	10,400.00
M	Graphite Mould Type "M"	10,400.00
J	Graphite Mould Type "J"	20,800.00
V	Graphite Mould Type "V"	20,800.00
W	Graphite Mould Type "W"	10,400.00
WE	Graphite Mould Type "WE"	12,800.00
WD	Graphite Mould Type "WD"	14,400.00
X	Graphite Mould Type "X"	5,600.00
Y	Graphite Mould Type "Y"	8,800.00



**** Graphite Mould for Elitor System without starting powder (Low Smoke)**

Code No.	Technical Parameters	Price ₪
A	Graphite Mould Type "A" PLUS	On Request
B	Graphite Mould Type "B" PLUS	On Request
BL	Graphite Mould Type "BL" PLUS	On Request
C	Graphite Mould Type "C" PLUS	On Request
CH	Graphite Mould Type "CH" PLUS	On Request
CL	Graphite Mould Type "CL" PLUS	On Request
CR	Graphite Mould Type "CR" PLUS	On Request
D	Graphite Mould Type "D" PLUS	On Request
DH	Graphite Mould Type "DH" PLUS	On Request
DL	Graphite Mould Type "DL" PLUS	On Request
DR	Graphite Mould Type "DR" PLUS	On Request
E	Graphite Mould Type "E" PLUS	On Request
M	Graphite Mould Type "M" PLUS	On Request
J	Graphite Mould Type "J" PLUS	On Request
V	Graphite Mould Type "V" PLUS	On Request
W	Graphite Mould Type "W" PLUS	On Request
WE	Graphite Mould Type "WE" PLUS	On Request
WD	Graphite Mould Type "WD" PLUS	On Request
X	Graphite Mould Type "X" PLUS	On Request
Y	Graphite Mould Type "Y" PLUS	On Request

Note * To order mould for use with Elitor System **with starting powder** please insert SP after Graphite Mould Type. (Example CC1-C-70SP)

** To order mould for use with Elitor System **without starting powder (Low Smoke)** please insert PLUS after Graphite Mould Type. (Example CC1-C-70PLUS)

Figure Code No. Technical Parameters Price ₪



KWRTxx / KWSx



KHRTxx

Graphite Mould for Railway

Code No.	Technical Parameters	Price ₪
KWRT3R	Graphite Mould for Railway Signaling Bond	4,080.00
KWRT3L	Graphite Mould for Railway Signaling Bond	4,080.00
KWRT5R	Graphite Mould for Railway Signaling Bond	4,080.00
KWRT5L	Graphite Mould for Railway Signaling Bond	4,080.00
KHRT3R	Graphite Mould for Railway Signaling Bond	4,080.00
KHRT3L	Graphite Mould for Railway Signaling Bond	4,080.00
KHRT5R	Graphite Mould for Railway Signaling Bond	4,080.00
KHRT5L	Graphite Mould for Railway Signaling Bond	4,080.00
KWS6	Graphite Mould for Railway Signaling Bond	4,080.00
KWS8	Graphite Mould for Railway Signaling Bond	4,080.00
KWS10	Graphite Mould for Railway Signaling Bond	4,080.00
KWS12	Graphite Mould for Railway Signaling Bond	4,080.00
KWS16	Graphite Mould for Railway Signaling Bond	4,080.00



HCH00

Handle Clamp for Railway Signaling Bond

Code No.	Technical Parameters	Price ₪
HCH00	Handle Clamp Type "H" (for KHRTxx)	4,080.00



HCM00

Handle Clamp for Railway Signaling Bond

Code No.	Technical Parameters	Price ₪
HCM00	Handle Clamp Type "M" (for KWRTxx)	3,680.00



HCW00

Handle Clamp for Railway Signaling Bond

Code No.	Technical Parameters	Price ₪
HCW00	Handle Clamp Type "W"	3,680.00



HCF00

Handle Clamp for Railway Signaling Bond

Code No.	Technical Parameters	Price ₪
HCF00	Handle Clamp Type "F"	8,800.00

Figure

Code No.

Technical Parameters

Price ₺



HCC00-Z or HCD00-Z



HCC00-V or HCD00-V



HCC00-V1 or HCD00-V1



HCC00-U or HCD00-U



HCC00-W or HCD00-W



HCC00-T or HCD00-T



HCC00-M or HCD00-M

Handle Clamp

HCB00	Handle Clamp Type "B"	1,760.00
HCC00	Handle Clamp Type "C"	2,800.00
HCD00	Handle Clamp Type "D"	3,200.00
* HCC00 - X	Handle Clamp Type "C" with Chain Support "X"	4,900.00
* HCD00 - X	Handle Clamp Type "D" with Chain Support "X"	5,280.00
* HCC00 - Y	Handle Clamp Type "C" with Beam Support "Y"	4,900.00
* HCD00 - Y	Handle Clamp Type "D" with Beam Support "Y"	5,280.00
* HCC00 - Z	Handle Clamp Type "C" with Chain Support "Z"	5,840.00
* HCD00 - Z	Handle Clamp Type "D" with Chain Support "Z"	6,160.00
* HCC00 - V	Handle Clamp Type "C" with Chain Support "V"	7,040.00
* HCD00 - V	Handle Clamp Type "D" with Chain Support "V"	7,440.00
* HCC00 - V1	Handle Clamp Type "C" with Chain Support "V1"	7,040.00
* HCD00 - V1	Handle Clamp Type "D" with Chain Support "V1"	7,440.00
* HCC00 - U	Handle Clamp Type "C" with Chain Support "U"	4,960.00
* HCD00 - U	Handle Clamp Type "D" with Chain Support "U"	5,280.00
* HCC00 - W	Handle Clamp Type "C" with Beam Support "W"	4,900.00
* HCD00 - W	Handle Clamp Type "D" with Beam Support "W"	5,280.00
HCC00 - T	Handle Clamp Type "C" with Beam Support "T"	4,900.00
HCD00 - T	Handle Clamp Type "D" with Beam Support "T"	5,280.00
HCC00 - M	Handle Clamp Type "C" with Magnetic Support "M"	8,800.00
HCD00 - M	Handle Clamp Type "D" with Magnetic Support "M"	9,200.00
KTA - X	Chain Support length 80 cm	2,100.00
KTA - Y	Vertical Beam Support	2,100.00
KTA - Z	Chain Support length 80 cm	2,100.00
KTA - V	Chain Support "V", recommended to CRE4P and CS16	3,200.00
KTA - V1	Chain Support "V1", recommended to CRE5P	3,200.00
KTA - U	Chain Support "U", recommended to CRE3P	1,920.00
KTA - W	Beam Support	1,920.00

Note : In addition, of having The Handle Clamp Type HCC00 or HCD00, but would like to take more chain support (Type *). Customer able to order only chain support followed: KTA - X to KTA - W


















Figure	Code No.	Technical Parameters	Price ₪
Tool & Accessories			
	KTA001	Tool Box	3,600.00
	KTA002	8" File	280.00
	KTA003	Busbar Brush	540.00
	KTA004	Pincers	540.00
	KTA005	Screwdriver	220.00
	KTA006	Cable Clean Brush	720.00
	KTA007	Mould Brush	360.00
	KTA008	Scraper for Metal Powder Size 15-32 g	140.00
	KTA009	Scraper for Metal Powder Size 45-90 g	140.00
	KTA010	Scraper for Metal Powder Size 115-250 g	150.00
	KTA011	Scraper for Metal Powder Size 300 g	150.00
	KTA014	Flint Igniter	450.00
	KTA015	Disk Container	180.00
	KTA016	Cable Clamp	2,560.00
	KTA017	Butane Torch	1,080.00
	KTA018	Butane Gas	130.00

Figure	Code No.	Technical Parameters	Price ₪
Tool & Accessories			
	KTA019	Gloves	720.00
	KTA020	Ceramic Fiber	70.00
	KTA023PLUS	Ignitor Strip PLUS	290.00
	KTA023SP	Ignitor Strip SP	50.00
	KTA024	Electronic Ignitor	20,800.00
	WE - DS	Duct Seal	960.00
	WE-DS		

Weld Metal Powder (KW Type) - For Grounding and Lightning Protection

KW15	Metal Powder Size 15 g	70.00
KW25	Metal Powder Size 25 g	80.00
KW32	Metal Powder Size 32 g	90.00
KW45	Metal Powder Size 45 g	120.00
KW65	Metal Powder Size 65 g	140.00
KW90	Metal Powder Size 90 g	210.00
KW115	Metal Powder Size 115 g	260.00
KW150	Metal Powder Size 150 g	320.00
KW200	Metal Powder Size 200 g	400.00
KW250	Metal Powder Size 250 g	470.00



Weld Metal Powder (KR Type) - For Railway Signaling







KR15	Metal Powder Size 15 g	70.00
KR25	Metal Powder Size 25 g	80.00
KR32	Metal Powder Size 32 g	90.00
KR45	Metal Powder Size 45 g	120.00
KR65	Metal Powder Size 65 g	140.00
KR90	Metal Powder Size 90 g	210.00
KR115	Metal Powder Size 115 g	260.00
KR150	Metal Powder Size 150 g	320.00
KR200	Metal Powder Size 200 g	400.00
KR250	Metal Powder Size 250 g	470.00

Weld Metal Powder (KB Type) - For Cathodic Protection

KB15	Metal Powder Size 15 g	70.00
KB25	Metal Powder Size 25 g	80.00
KB32	Metal Powder Size 32 g	90.00
KB45	Metal Powder Size 45 g	120.00
KB65	Metal Powder Size 65 g	140.00

*** In case of ordering Weld Metal Powder for Elitor System please following the procedure**

- To order Weld Metal Powder for Elitor System **with starting powder**, please order standard powder code KW, KR, KB
- To order Weld Metal Powder for Elitor System **without starting powder**, please order standard powder code KWxxL, KRxxL, KBxxL. (Example KW65L)

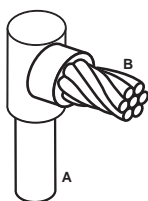
Figure	Code No.	Technical Parameters	Price ₺
	Cadmium Bronze Wire with Tin Plating for Rail Head Bond KWSBS 37.5	Cadmium Bronze OD. 3/16"-7 1/2" Lenght	200.00
	Cadmium Bronze Wire with Tin Plating for Switch Bond KSBTBS 318T	Cadmium Bronze OD. 3/16"-18" Lenght	390.00
	Cadmium Bronze Wire with Tin Plating for Jumper Bond KSBTBJ 318T	Cadmium Bronze OD. 3/16"-18" Lenght	390.00
	Cadmium Bronze Wire with Tin Plating for Rail Web Bond KSBW 34T	Cadmium Bronze OD. 3/16"-4 1/8" Lenght	180.00
	Cadmium Bronze Wire with Tin Plating SB 3T	Cadmium Bronze OD. 3/16" Lenght on request	390.00
	PVC Covered Galvanized Steel Wire KWBTG 4-0	Galvanized Steel Wire Ø 4 mm. Orange color PVC UV Stabilizer OD. 12 mm. Coil Size 100 m.	190.00

Figure

Code No.

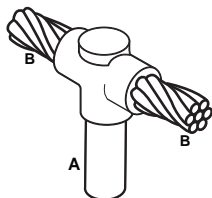
Technical Parameters

Price ₪



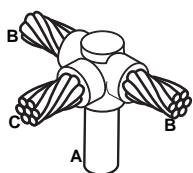
One Time Unit (One Way Cable to Rod)

CR135	Cable Size 16-35 mm ² , Rod Size 5/8", 3/4"	260.00
CR150	Cable Size 50 mm ² , Rod Size 5/8", 3/4"	290.00
CR1120	Cable Size 70-120 mm ² , Rod Size 5/8", 3/4"	330.00
CR1185	Cable Size 150-185 mm ² , Rod Size 5/8", 3/4"	780.00
CR1300	Cable Size 240-300 mm ² , Rod Size 5/8", 3/4"	830.00



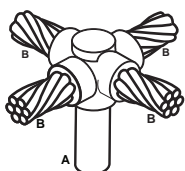
One Time Unit (Two Way Cable to Rod)

CR235	Cable Size 16-35 mm ² , Rod Size 5/8", 3/4"	280.00
CR250	Cable Size 50 mm ² , Rod Size 5/8", 3/4"	300.00
CR2120	Cable Size 70-120 mm ² , Rod Size 5/8", 3/4"	340.00
CR2185	Cable Size 150-185 mm ² , Rod Size 5/8", 3/4"	830.00
CR2300	Cable Size 240-300 mm ² , Rod Size 5/8", 3/4"	890.00



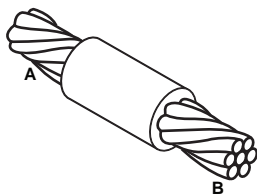
One Time Unit (Three Way Cable to Rod)

CR350	Cable Size 16-50 mm ² , Rod Size 5/8", 3/4"	300.00
CR395	Cable Size 70-95 mm ² , Rod Size 5/8", 3/4"	340.00
CR3150	Cable Size 120-150 mm ² , Rod Size 5/8", 3/4"	890.00
CR3300	Cable Size 185-300 mm ² , Rod Size 5/8", 3/4"	950.00



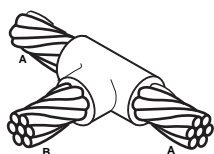
One Time Unit (Four Way Cable to Rod)

CR435	Cable Size 16-35 mm ² , Rod Size 5/8", 3/4"	310.00
CR470	Cable Size 50-70 mm ² , Rod Size 5/8", 3/4"	360.00
CR4150	Cable Size 95-150 mm ² , Rod Size 5/8", 3/4"	950.00
CR4300	Cable Size 185-300 mm ² , Rod Size 5/8", 3/4"	990.00



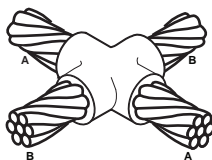
One Time Unit (Two Way Cable)

CC235	Cable Size 16-35 mm ²	260.00
CC250	Cable Size 50 mm ²	290.00
CC2120	Cable Size 70-120 mm ²	330.00
CC2185	Cable Size 150-185 mm ²	780.00
CC2300	Cable Size 240-300 mm ²	950.00



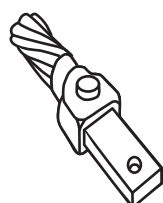
One Time Unit (Three Way Cable)

CC335	Cable Size 16-35 mm ²	280.00
CC350	Cable Size 50 mm ²	300.00
CC3120	Cable Size 70-120 mm ²	340.00
CC3185	Cable Size 150-185 mm ²	830.00
CC3300	Cable Size 240-300 mm ²	890.00



One Time Unit (Four Way Cable to Rod)

CC435	Cable Size 16-35 mm ²	300.00
CC470	Cable Size 50-70 mm ²	340.00
CC4150	Cable Size 95-150 mm ²	890.00
CC4300	Cable Size 185-300 mm ²	950.00












One Time Unit (Cable to bar)

CB135	Cable Size 16-35 mm ²	320.00
CB150	Cable Size 50 mm ²	360.00
CB1120	Cable Size 70-120 mm ²	380.00
CB1150	Cable Size 150-185 mm ²	950.00
CB1300	Cable Size 240-300 mm ²	990.00



Surge Protective Device (SPD)

Figure	Code No.	Technical Parameters	Price ₪
	Surge Protective Device (SPD) Class I Installed at Main Distribution Board (MDB)		
	KZ01.I050	SPD Class I, $U_c = 350$ V AC, $I_{imp} = 50$ kA (10/350) L/N, L/PE, L/PEN	12,000.00
	KZ01.U0440	SPD Class I, $U_c = 440$ V AC, $I_{imp} = 50$ kA (10/350) L/N, L/PE, L/PEN	13,000.00
	KZ01.I050.ds	SPD Class I, $U_c = 350$ V AC, $I_{imp} = 50$ kA (10/350) L/N, L/PE, L/PEN	15,000.00
	KZ01.U0440.ds	SPD Class I, $U_c = 440$ V AC, $I_{imp} = 50$ kA (10/350) L/N, L/PE, L/PEN	16,000.00
	KZ01.UN230.ds-1/1	SPD Class I, $U_N = 230$ V AC, $U_c = 350$ V AC, $I_{imp} = 50$ kA (10/350), TN-S, TT, 1 Phase + N	25,000.00
	KZ01.UN400.ds-1/1	SPD Class I, $U_N = 400$ V AC, $U_c = 440$ V AC, $I_{imp} = 50$ kA (10/350), TN-S, TT, 1 Phase + N	27,000.00
	KZ01.UN230.ds-3/1	SPD Class I, $U_N = 230$ V AC, $U_c = 350$ V AC, $I_{imp} = 50$ kA (10/350), TN-S, TT, 3 Phase + N	52,000.00
	KZ01.UN400.ds-3/1	SPD Class I, $U_N = 400$ V AC, $U_c = 440$ V AC, $I_{imp} = 50$ kA (10/350), TN-S, TT, 3 Phase + N	57,000.00
	KZ01.UN230.ds-3/0	SPD Class I, $U_N = 230$ V AC, $U_c = 350$ V AC, $I_{imp} = 50$ kA (10/350), TN-C, 3 Phase	40,000.00
	KZ01.UN400.ds-3/0	SPD Class I, $U_N = 400$ V AC, $U_c = 440$ V AC, $I_{imp} = 50$ kA (10/350), TN-C, 3 Phase	45,000.00
	Surge Protective Device (SPD) Class II Installed at Sub Distribution Board (SDB)		
	KZ12.U0275.ds	SPD Class II, $U_c = 275$ V AC, $I_{max} = 50$ kA (8/20), L/N, L/PE, L/PEN, 1 Phase	4,800.00
	KZ12.U0320.ds	SPD Class II, $U_c = 320$ V AC, $I_{max} = 50$ kA (8/20), L/N, L/PE, L/PEN, 1 Phase	5,000.00
	KZ12.U0385.ds	SPD Class II, $U_c = 385$ V AC, $I_{max} = 40$ kA (8/20), L/N, L/PE, L/PEN, 1 Phase	5,500.00
	KZ12.U0440.ds	SPD Class II, $U_c = 440$ V AC, $I_{max} = 40$ kA (8/20), L/N, L/PE, L/PEN, 1 Phase	5,500.00
	KZ12.U0275.ds-1/1	SPD Class II, $U_c = 275$ V AC, $I_{max} = 50$ kA (8/20), TN-S, TT, 1 Phase + N	10,000.00
	KZ12.U0320.ds-1/1	SPD Class II, $U_c = 320$ V AC, $I_{max} = 50$ kA (8/20), TN-S, TT, 1 Phase + N	10,000.00
	KZ12.U0385.ds-1/1	SPD Class II, $U_c = 385$ V AC, $I_{max} = 40$ kA (8/20), TN-S, TT, 1 Phase + N	10,000.00
	KZ12.U0440.ds-1/1	SPD Class II, $U_c = 440$ V AC, $I_{max} = 40$ kA (8/20), TN-S, TT, 1 Phase + N	10,000.00
	KZ12.U0275.ds-3/0	SPD Class II, $U_c = 275$ V AC, $I_{max} = 50$ kA (8/20), TN-C, 3 Phase	12,000.00
	KZ12.U0320.ds-3/0	SPD Class II, $U_c = 320$ V AC, $I_{max} = 50$ kA (8/20), TN-C, 3 Phase	12,000.00
	KZ12.U0385.ds-3/0	SPD Class II, $U_c = 385$ V AC, $I_{max} = 40$ kA (8/20), TN-C, 3 Phase	12,000.00
	KZ12.U0440.ds-3/0	SPD Class II, $U_c = 440$ V AC, $I_{max} = 40$ kA (8/20), TN-C, 3 Phase	12,000.00
	KZ12.U0275.ds-3/1	SPD Class II, $U_c = 275$ V AC, $I_{max} = 50$ kA (8/20), TN-S, TT, 3 Phase + N	14,000.00
	KZ12.U0320.ds-3/1	SPD Class II, $U_c = 320$ V AC, $I_{max} = 50$ kA (8/20), TN-S, TT, 3 Phase + N	20,000.00
	KZ12.U0385.ds-3/1	SPD Class II, $U_c = 385$ V AC, $I_{max} = 40$ kA (8/20), TN-S, TT, 3 Phase + N	20,500.00
	KZ12.U0440.ds-3/1	SPD Class II, $U_c = 440$ V AC, $I_{max} = 40$ kA (8/20), TN-S, TT, 3 Phase + N	20,500.00

Figure

Code No.

Technical Parameters

Price ₪



Surge Protective Device (DC SPD) Class II at Control Board

KZ12.DC024-U038.ds	SPD Class II, 1-pole DC SPD, $U_n = 24Vdc$, $U_c = 38Vdc$, $I_{max} = 20kA$	5,000.00
KZ12.DC048-U065.ds	SPD Class II, 1-pole DC SPD, $U_n = 48Vdc$, $U_c = 65Vdc$, $I_{max} = 30kA$	5,000.00
KZ12.DC125-U170.ds	SPD Class II, 1-pole DC SPD, $U_n = 125Vdc$, $U_c = 170Vdc$, $I_{max} = 40kA$	5,000.00



Surge Protective Device (SPD) Class I+II Installed at Main Distribution Board (MDB)

KZ0112.I25K.ds-3/0	SPD Class I+II, $U_c = 350 VAC$, $I_{imp} = 25 kA/phase (10/350)$, TN-C, 3 Phase	39,000.00
KZ0112.UN230.ds-3/0	SPD Class I+II, $U_c = 350 VAC$, $I_{imp} = 50 kA/phase (10/350)$, TN-C, 3 Phase	57,000.00



KZ0112.I25K.ds-3/1	SPD Class I+II, $U_c = 350 VAC$, $I_{imp} = 25 kA/phase (10/350)$, TN-S, TT, 3 Phase + N	55,000.00
KZ0112.UN230.ds-3/1	SPD Class I+II, $U_c = 350 VAC$, $I_{imp} = 50 kA/phase (10/350)$, TN-S, TT, 3 Phase + N	70,000.00



Surge Protective Device (SPD) for Installation between N and PE

KZ01.I100.NPE	SPD Class I, Single Spark Gap, $I_{imp} = 100kA (10/350)$	14,000.00
KZ01.I110.NPE	SPD Class I, Single Spark Gap, $I_{imp} = 110kA (10/350)$	15,000.00



KZ12.I020.NPE	SPD Class II, Gas Discharge Tube, $I_{imp} = 20kA (10/350)$	5,000.00
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Surge Protective Device (SPD) for Photovoltaic System (Solar Plant, Solar Roof)

KZ01.U0600.pv.ds	Class I+II PV SPD, $U_{CPV} = 650 V DC$, $I_{SCWPV} = 25 A$, $I_{imp} = 12.5 kA (10/350)$, $I_n = 25 kA (8/20)$	33,400.00
KZ01.U0800.pv.ds	Class I+II PV SPD, $U_{CPV} = 880 V DC$, $I_{SCWPV} = 25 A$, $I_{imp} = 12.5 kA (10/350)$, $I_n = 25 kA (8/20)$	34,100.00
KZ01.U1000.pv.ds	Class I+II PV SPD, $U_{CPV} = 1000 V DC$, $I_{SCWPV} = 25 A$, $I_{imp} = 12.5 kA (10/350)$, $I_n = 25 kA (8/20)$	34,100.00



KZ12.U0600.pv.ds	Class II PV SPD, $U_{CPV} = 650 V DC$, $I_{SCWPV} = 100 A$, $I_{max} = 40 kA (8/20)$, $I_n = 20 kA (8/20)$	13,000.00
KZ12.U0800.pv.ds	Class II PV SPD, $U_{CPV} = 870 V DC$, $I_{SCWPV} = 100 A$, $I_{max} = 40 kA (8/20)$, $I_n = 15 kA (8/20)$	13,300.00
KZ12.U1000.pv.ds	Class II PV SPD, $U_{CPV} = 1050 V DC$, $I_{SCWPV} = 100 A$, $I_{max} = 40 kA (8/20)$, $I_n = 15 kA (8/20)$	15,800.00
KZ12.U1500.PV.ds	Class II PV SPD, $U_{CPV} = 1500 V DC$, $I_{SCWPV} = 100 A$, $I_{max} = 40 kA (8/20)$, $I_n = 15 kA (8/20)$	18,000.00



Lightning and Surge Counter





KLSC-01	Digital Lightning Strike Counter, $I_{tc} = 1 kA (8/20)$, $I_{mcw} = 100 kA (10/350)$	38,500.00
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KSC-I50A50	Surge Event Counter, $I_{tc} = 50 A (8/20)$, $I_{mcw} = 50 kA (8/20)$	24,800.00
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Earth Meter

Figure	Code No.	Technical Parameters	Price ₪
	Impulse Impedance Meter WG-407	Earthing Impulse Impedance Meter	240,000.00
 KIGM - EM1	Earth Resistance Meter KIGM - EM1	Earth Resistance and Soil Resistivity Tester	90,000.00
 KIGM - EM2C	KIGM - EM2C	Double Clamp Earth Resistance and Soil Resistivity Tester	120,000.00
 KIGM - EC2	KIGM - EC2	Clamp Earth Resistance Tester	64,000.00

PROJECT REFERENCE : DOMESTIC

Item	Owner	Project Name	Period
1	AIRPORT RAIL LINK	● AIRPORT RAIL LINK , METROPOLITAN RAPID TRANSIT (MRT)	2009
2	BOT	● BANK OF THAILAND PROJECT (NAKHONPRATHOM)	2004 - 2007
3	BRAND	● BG CAP FACTORY, BRAND	2008
4	BTS	● BTS EXTENSION LONE, SILOM ● BTS SUKHUMVIT EXTENSION 1	2009 2008
5	CENTRAL DEVELOPMENT	● CENTRAL PLAZA KHON KAEN ● CENTRAL WONGAMMART, PATTAYA	2009 2008 - 2009
6	CENTRAL PATTANA	● CENTRAL CHAENG WATTHANA ● CENTRAL WORLD PLAZA	2008 - 2009 2004 - 2005
7	CEREBOSS	● CEREBOSS NEW FACTORY	2008 - 2009
8	CONTINENTAL	● CONTINENTAL DS NEW FACTORY	2008 - 2009
9	CHULALONGKORN UNIVERSITY	● CHULA HIGH TECT SQUARE	2006
10	F & N	● F & N PHASE 1, 2 ● F & N PHASE 2	2008 - 2009 2008 - 2009
11	GIST	● THE THEOS (S-BAND) PROJECT	2006 - 2007
12	HOMEPRO	● HOME-PRO DEPARTMENT STORE	2004 - 2005
13	MAHIDOL UNIVERSITY (SALAYA)	● FACULTY OF ENGINEERING	2009
14	METROPOLITAN RAPID RAIL	● AIRPORT RAIL LINK	2009
15	MICHELIN	● CO-EXTRUDER MICHELIN SIAM	2008
16	NIMT	● THE NATIONAL METROLOGY SYSTEM DEVELOPMENT PROJECT	2004 - 2005
17	NORTH PARK	● NORTH PARK PLACE	2009
18	OFFICE OF THE NATIONAL ANTI-CORRUPTION COMMISSION	● OFFICE OF THE NATIONAL ANTI-CORRUPTION COMMISSION	2009
19	RANGSIT UNIVERSITY	● RANGSIT UNIVERSITY	2004 - 2005
20	SIAM PARAGON	● SIAM PARAGON SHOPPING CENTER	2004 - 2005
21	SCG	● DOW CHEMICAL (THAI GROWTH PROJECT)	2009
22	SILPAKORN UNIVERSITY	● SILPAKORN UNIVERSITY	2004 - 2005
23	THAI BEV	● THAI BEV DISTRIBUTOR CENTER	2008
24	SUWANAPHUM AIRPORT	● AIR CARGO TERMINAL SERVICE ● SUVARNABHUMI INTERNTIONAL AIRPORT PROJECT (GSE PROJECT) ● BANGKOK WASTEWATER PROJECT STAGE 4	2004 - 2005 2004 - 2005 2004 - 2005
25	TESCO LOTUS	● TESCO LOTUS SUPER STORE (SAMUI)	2004 - 2005
26	THAI BEV	● THAI BEV DISTRIBUTOR CENTER	2008
27	THE TREASURY DEPARTMENT	● THE PUBLIC SERVICE CENTER (CHANGWATTANA ROAD)	2006 - 2007
28	PTT	● ENERGY COMPLEX ● PTTPE LDPE PLANT D-137 ● ROJANA WATER PIPELINE ● PTT NGV KOKANG STATION, TONGSUTTIKUL STATION, UDOMTHAIOIL STATION, TACHATHAVONE STATION ● PTT N/G PIPELINE TO SIAM ASALNI PLANT	2009 2009 2004 2004 2005
29	EGAT	● CONSTRUCTION OF 500 KV GIS AT ON NUCH SUBSTATION UNDER BULK POWER SUPPLY FOR THE GREATER BANGKOK AREA PHASE 2 CONTRACT NO. EGAT 47-037615-2-2-30(52) 2007-S2 ● NORTH BANGKOK POWER PLANT ● NORTH BANGKOK COMBINED CYCLE POWER PLANT ● 230/500KV.SWITCHYARD PLUAK DAENG (RAYONG)	2009 2008 - 2009 2008 2001 - 2002
30	PEA	● CONSTRUCTION OF 115-22 KV SUBSTATION CONTRACT NO : PEA-TSD.8.1.P-3.2, 8.2 P-3.3 / 2548 ● CONSTRUCTION OF 115-22 KV SUBSTATION CONTRACT NO : PEA-TSD.6.1, 6.2.P-3.2, P-3.3 / 2546 ● CONSTRUCTION OF 115-22 KV SUBSTATION CONTRACT NO : PEA-TSD.7.1., 7.2 P-4.2ABC/2003	2007 2006 2006
31	MEA	● CHIDLOM TERMINAL STATION BUILDING, EQUIPMENT ● RAJPRAROP SUBSTATION, COMPUTER CENTER BUILDING, RATBURANA SUBSTATION, RATCHAVITTEE SUBSTATION ● SUPPLY GROUND ROD COPPERBOND 300 MICON CONTRACT NO.MP9-8934-BGA, NO.MP0-8933-BLA	2007 2007 2006 - 2007

Remark : The aforementioned project is some of the Domestic project reference

PROJECT REFERENCE : INTERNATIONAL

Item	Owner	Project Name	Period
1	AIRPORT RAIL LINK	● AIRPORT RAIL LINK , METROPOLITAN RAPID TRANSIT (MRT)	2009
2	BOT	● BANK OF THAILAND PROJECT (NAKHONPRATHOM)	2004 - 2007
3	BRAND	● BG CAP FACTORY, BRAND	2008
4	BTS	● BTS EXTENSION LONE, SILOM ● BTS SUKHUMVIT EXTENSION 1	2009 2008
5	CENTRAL DEVELOPMENT	● CENTRAL PLAZA KHON KAEN ● CENTRAL WONGAMMART, PATTAYA	2009 2008 - 2009
6	CENTRAL PATTANA	● CENTRAL CHAENG WATTHANA ● CENTRAL WORLD PLAZA	2008 - 2009 2004 - 2005
7	CEREBOSS	● CEREBOSS NEW FACTORY	2008 - 2009
8	CONTINENTAL	● CONTINENTAL DS NEW FACTORY	2008 - 2009
9	CHULALONGKORN UNIVERSITY	● CHULA HIGH TECT SQUARE	2006
10	F & N	● F & N PHASE 1, 2 ● F & N PHASE 2	2008 - 2009 2008 - 2009
11	GIST	● THE THEOS (S-BAND) PROJECT	2006 - 2007
12	HOMEPRO	● HOME-PRO DEPARTMENT STORE	2004 - 2005
13	MAHIDOL UNIVERSITY (SALAYA)	● FACULTY OF ENGINEERING	2009
14	METROPOLITAN RAPID RAIL	● AIRPORT RAIL LINK	2009
15	MICHELIN	● CO-EXTRUDER MICHELIN SIAM	2008
16	NIMT	● THE NATIONAL METROLOGY SYSTEM DEVELOPMENT PROJECT	2004 - 2005
17	NORTH PARK	● NORTH PARK PLACE	2009
18	OFFICE OF THE NATIONAL ANTI-CORRUPTION COMMISSION	● OFFICE OF THE NATIONAL ANTI-CORRUPTION COMMISSION	2009
19	RANGSIT UNIVERSITY	● RANGSIT UNIVERSITY	2004 - 2005
20	SIAM PARAGON	● SIAM PARAGON SHOPPING CENTER	2004 - 2005
21	SCG	● DOW CHEMICAL (THAI GROWTH PROJECT)	2009
22	SILPAKORN UNIVERSITY	● SILPAKORN UNIVERSITY	2004 - 2005
23	THAI BEV	● THAI BEV DISTRIBUTOR CENTER	2008
24	SUWANAPHUM AIRPORT	● AIR CARGO TERMINAL SERVICE ● SUVARNABHUMI INTERNTIONAL AIRPORT PROJECT (GSE PROJECT) ● BANGKOK WASTEWATER PROJECT STAGE 4	2004 - 2005 2004 - 2005 2004 - 2005
25	TESCO LOTUS	● TESCO LOTUS SUPER STORE (SAMUI)	2004 - 2005
26	THAI BEV	● THAI BEV DISTRIBUTOR CENTER	2008
27	THE TREASURY DEPARTMENT	● THE PUBLIC SERVICE CENTER (CHANGWATTANA ROAD)	2006 - 2007
28	PTT	● ENERGY COMPLEX ● PTTPE LDPE PLANT D-137 ● ROJANA WATER PIPELINE ● PTT NGV KOKANG STATION, TONGSUTTIKUL STATION, UDOMTHAIOIL STATION, TACHATHAVONE STATION ● PTT N/G PIPELINE TO SIAM ASALNI PLANT	2009 2009 2004 2004 2005
29	EGAT	● CONSTRUCTION OF 500 KV GIS AT ON NUCH SUBSTATION UNDER BULK POWER SUPPLY FOR THE GREATER BANGKOK AREA PHASE 2 CONTRACT NO. EGAT 47-037615-2-2-30(52) 2007-S2 ● NORTH BANGKOK POWER PLANT ● NORTH BANGKOK COMBINED CYCLE POWER PLANT ● 230/500KV.SWITCHYARD PLUAK DAENG (RAYONG)	2009 2008 - 2009 2008 2001 - 2002
30	PEA	● CONSTRUCTION OF 115-22 KV SUBSTATION CONTRACT NO : PEA-TSD.8.1.P-3.2, 8.2 P-3.3 / 2548 ● CONSTRUCTION OF 115-22 KV SUBSTATION CONTRACT NO : PEA-TSD.6.1, 6.2.P-3.2, P-3.3 / 2546 ● CONSTRUCTION OF 115-22 KV SUBSTATION CONTRACT NO : PEA-TSD.7.1., 7.2 P-4.2ABC/2003	2007 2006 2006
31	MEA	● CHIDLOM TERMINAL STATION BUILDING, EQUIPMENT ● RAJPRAROP SUBSTATION, COMPUTER CENTER BUILDING, RATBURANA SUBSTATION, RATCHAVITEE SUBSTATION ● SUPPLY GROUND ROD COPPERBOND 300 MICON CONTRACT NO.MP9-8934-BGA, NO.MP0-8933-BLA	2007 2007 2006 - 2007

Remark : The aforementioned project is some of the Domestic project reference

APPLICATION

Nuclear Power Plant



Nuclear Power Plant in Ninh Thuan province approximate 300 km from Ho Chi Minh City, Kumwell provide grounding & lightning protection.

Mega Solar Plant



Mega Sola Plant area more than 1,000,000 mm², Kumwell provide thousand lightning with special design

- Height more than 6 meters
- Diameter 16 mm.
- Insist wind load ≥ 100 km/hr
- Lifetime ≥ 30 years

Historical Architecture

Historical architecture (Wat Saha-thammathus), Kumwell provide lightning protection to suit with our Thai architecture.



History architecture (Forbidden City), Kumwell provide high quality exothermic welding connection for lightning protection system which follow Chinese architecture.

Power Plant



South Bangkok Power Plant (Gas Turbine), Kumwell provide lightning protection. Lightning pole height 20 meters

Mega Building



Mega Building (Government Office), metal roof area more than 100,000 m² Kumwell provide lightning protection system.

Kumwell

We Take You To Safety

K.M.L. TECHNOLOGY CO.,LTD

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