



EMC Power Cables



EMCMK EMC Copper Power Cable



$U_0/U (U_m) = 0,6/1 (1,2) \text{ kV}$

SFS 4880, HD 603 part 3F

Conductor:	1,5...6 mm ² circular solid copper 10...16 mm ² circular stranded copper 25...240 mm ² sector shaped copper, stranded and compacted
Insulation:	Extruded lead-free PVC
Collective screen:	Copper tape
Concentric conductor:	Copper wires
Outer sheath:	Extruded black lead-free PVC
Applications:	For fixed installations indoors and outdoors or underground. Collective screen gives an excellent protection against electromagnetic radiation from the cable

Type	Overall diameter approx. mm	Weight approx. kg/km	Standard packing drum m
EMCMK			
3 x 1,5/1,5	13	210	1000
3 x 2,5/2,5	14	265	1000
3 x 6/6	17	465	500/1000
3 x 10/10	20	715	500/1000
3 x 16/16	23	960	500/1000
3 x 25/16	24	1200	1000
3 x 35/16	26	1500	1000
3 x 70/35	32	2750	1000
3 x 120/70	40	4700	500
3 x 185/95	49	7050	500
3 x 240/120	55	9150	400



AEMCMK EMC Aluminium Power Cable

$U_0/U (U_m) = 0,6/1 (1,2) \text{ kV}$

SFS 4880, HD 603 part 3F

Conductor:	25...300 mm ² sector shaped aluminium, stranded and compacted
Insulation:	Extruded lead-free PVC
Collective screen:	Copper tape
Concentric conductor:	Copper wires
Outer sheath:	Extruded black lead-free PVC
Applications:	For fixed installations indoors and outdoors or underground. Collective screen gives an excellent protection against electromagnetic radiation from the cable

Type	Overall diameter approx. mm	Weight approx. kg/km	Standard packing drum m
AEMCMK			
3 x 25/16	23	720	1000
3 x 35/16	25	850	1000
3 x 70/21	31	1350	1000
3 x 120/41	39	2220	500
3 x 185/57	47	3250	500
3 x 240/72	53	4150	500
3 x 300/88	59	5100	500

Also available **REKOCLEAN** halogen-free versions,
—— " —— as 4-core

