

VMOHBUK-TL

Aerial cable



APPLICATION	Outdoor access network cable for aerial installation	
CONSTRUCTION	Conductor	Annealed copper wire
	Insulation	Cellular PE
	Twinning	Two insulated conductors in a pair
	Lay-up	Stranded into units
	Filling compound	Special jelly
	Screen	Aluminium tape coated with a copolymer and a groundwire, tinned 0.8 mm
	Suspension wire	The suspension wire is made of stranded galvanized steel wires. The nominal diameters are 7 x 1.20 mm, 7 x 1.57 mm or 7 x 2.12 mm.
	Sheath	Black PE

SSTL code	Type VMOHBUK-TL	Draka code	Dimensions width x height mm	Sheath thickness mm	Mass kg/km	Delivery length m	Drum
0224802	5x2x0.5	1008042	9.8 x 21.0	1.4	190	1000	K10
0224803	10x2x0.5	1008043	11.5 x 23.0	1.4	230	1000	K10
0224804	20x2x0.5	1008044	15.0 x 26.0	1.4	320	1000	K12
0224805	30x2x0.5	1008045	16.5 x 28.0	1.4	380	1000	K12
0224806	50x2x0.5	1008046	21.0 x 33.0	1.6	550	1000	K14
0224807	100x2x0.5	1008047	28.0 x 41.0	1.6	1000	1000	K20
0224810	10x2x0.6	1008050	13.0 x 24.0	1.4	270	1000	K11
0224811	20x2x0.6	1008051	16.5 x 28.0	1.4	380	1000	K12
0224812	30x2x0.6	1008052	20.0 x 32.0	1.6	510	1000	K14
0224813	50x2x0.6	1008053	25.0 x 37.0	1.6	730	1000	K16
0224815	5x2x0.8	1008055	13.0 x 24.0	1.4	260	1000	K11
0224816	10x2x0.8	1008056	16.0 x 27.0	1.4	360	1000	K12
0224817	20x2x0.8	1008057	22.0 x 34.0	1.6	580	1000	K16
0224819	50x2x0.8	1008059	32.0 x 45.0	1.8	1200	1000	K20