

VMOPU

Direct buried cable



APPLICATION Outdoor access network cable for direct buried or underwater 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
	Armouring	Galvanized steel wire
	Sheath	Black PE

SSTL code	Type VMOPU	Draka code	Diameter mm	Sheath thickness mm	Mass kg/km	Delivery length m	Drum
0256621	3x2x0.5	L221872	14.0	1.6	285	1000	K9
0256629	5x2x0.5	L410468	15.0	1.8	340	1000	K10
0256630	10x2x0.5	L707208	18.0	1.8	595	1000	K12
0256631	20x2x0.5	L408135	21.0	1.8	750	1000	K12
0256632	30x2x0.5	L409548	23.0	2.0	915	1000	K14
0256633	50x2x0.5	L409359	27.0	2.0	980	1000	K16
0256634	100x2x0.5	L410469	34.5	2.3	1790	1000	K20
0256638	3x2x0.6	L410480	15.0	1.8	325	1000	K10
0256639	5x2x0.6	L410472	16.5	1.8	390	1000	K11
0256640	10x2x0.6	L410474	19.5	1.8	540	1000	K12
0256641	20x2x0.6	L410475	23.0	1.8	720	1000	K14
0256642	30x2x0.6	L410476	26.0	2.0	910	1000	K16
0256643	50x2x0.6	L410477	30.0	2.0	1250	1000	K18
0256648	3x2x0.8	L411667	17.0	1.8	400	1000	K11
0256649	5x2x0.8	L412965	19.0	1.8	500	1000	K12
0256650	10x2x0.8	L411456	22.0	1.8	650	1000	K14
0256651	20x2x0.8	L411457	27.0	2.0	990	1000	K16
0256652	30x2x0.8	L411458	31.0	2.0	1250	1000	K18