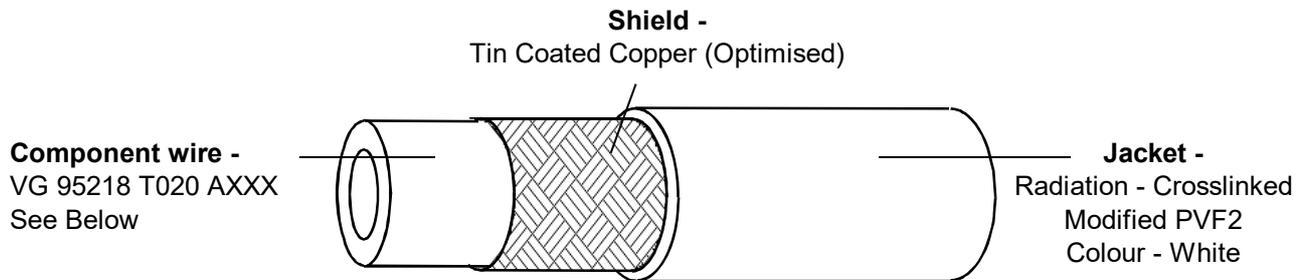


ONE CONDUCTOR CABLE, RADIATION-CROSSLINKED, POLYALKENE INSULATED,
SHIELDED AND JACKETED, 600 VOLT AC, 150°C

The complete requirements for procuring the wire described herein shall consist of this document.



Part Description	Nominal Conductor Cross Sectional Area (mm ²)	Component Wire Description	Maximum Resistance @ 20°C (Ohms/km)	Shield Size (mm)	Jacket Thickness (mm)		Overall Diameter (mm)			Maximum Weight (kg/km)
					Min	Nom	Min	Nom	Max	
VG 95218 T022 C016	0.25	VG 95218 T020 A016	86.00	0.10	0.13	0.18	1.73	1.83	1.92	8.60
VG 95218 T022 C001	0.40	VG 95218 T020 A001	53.10	0.10	0.13	0.18	1.91	2.00	2.10	10.80
VG 95218 T022 C002	0.50	VG 95218 T020 A002	42.30	0.10	0.15	0.20	2.04	2.14	2.24	14.10
VG 95218 T022 C003	0.60	VG 95218 T020 A003	33.50	0.10	0.15	0.20	2.16	2.25	2.36	14.70
VG 95218 T022 C004	0.75	VG 95218 T020 A004	26.60	0.10	0.15	0.20	2.32	2.42	2.52	18.30
VG 95218 T022 C005	1.00	VG 95218 T020 A005	21.00	0.13	0.15	0.20	2.54	2.64	2.74	20.70
VG 95218 T022 C006	1.20	VG 95218 T020 A006	16.40	0.13	0.15	0.20	2.72	2.81	2.92	24.60
VG 95218 T022 C007	1.50	VG 95218 T020 A007	13.50	0.13	0.15	0.20	2.82	3.02	3.15	31.60
VG 95218 T022 C008	2.50	VG 95218 T020 A008	8.20	0.13	0.15	0.20	3.31	3.50	3.66	44.50

COLOUR CODE : Component for the above cables shall be VG 95218 T022 AXXX as per table, colour shall be white.
i.e. Components for VG 95218 T022 C016 shall be VG 95218 T020 A016

PERFORMANCE REQUIREMENTS : Shall be tested to the issue in effect of WSD 955.
Shall meet the requirements of the issue in effect of VG 95218 Part 22 Specification for Type C cables.

APPROVAL : Electronic sign off - no signatures will appear.