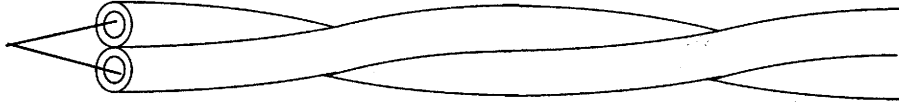


TWO CONDUCTOR CABLE, HALOGEN FREE, THIN WALL
750/1300 VOLT AC, 125°C

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

Component wire -
100G0111



Part Number	Nominal Cross Sectional Area (mm ²)	Outside Diameter (mm)		Maximum Weight (kg/km)
		Nom	Max	
100G0121-0.15-*/*	0.15	2.06	2.16	5.34
100G0121-0.25-*/*	0.25	2.29	2.39	7.40
100G0121-0.40-*/*	0.40	2.66	2.77	10.7
100G0121-0.50-*/*	0.50	2.82	2.90	13.6
100G0121-0.60-*/*	0.60	3.04	3.14	15.2
100G0121-0.75-*/*	0.75	3.24	3.29	18.3
100G0121-1.00-*/*	1.00	3.49	3.59	22.0
100G0121-1.20-*/*	1.20	3.86	3.96	28.0
100G0121-1.50-*/*	1.50	4.16	4.26	33.0
100G0121-2.00-*/*	2.00	4.72	4.82	41.8
100G0121-2.50-*/*	2.50	5.13	5.26	52.9
100G0121-3.00-*/*	3.00	5.56	5.71	63.9
100G0121-4.00-*/*	4.00	6.18	6.33	89.8

COLOUR CODE:

The '*' in the part number shall be replaced by a standard colour code designator in accordance with Mil Std 681.
eg: 100G0121-1.00-2/6 cores red and blue insulations

PERFORMANCE REQUIREMENTS:

Primary wires shall meet the requirements of the issue in effect of WSD912
Lay Length shall be Left Hand & 12 ± 4 times the Nom. Outer Diameter indicated above
Jacket Flaws to be tested with a spark test of 8 kV Impulse (peak)

This product will be available in the full colour range and may be marked or unmarked in accordance with the order.

DESIGN	PROD. MAN.	TECHNICAL	MANUFACTURE
<i>[Signature]</i> 1/7/02	<i>[Signature]</i> 23 MAY 2002	<i>[Signature]</i> 17 MAY 2002	<i>[Signature]</i> 20/6/02