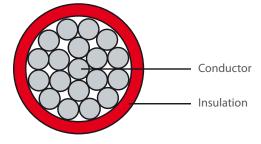
	Industrial	
	Industrial	



PTFE INSULATED EQUIPMENT WIRE TO BS 3G 210 UNSCREENED TYPE A AND NA

Size	Number of	Nominal Nom. diameter of diameter of		Max Resistance Ω/km @ 20°C		Max Weight
	Strands	strands mm		А	NA	Kg/km
30	1	0.250	0.250	377.0	387.0	0.96
28	1	0.320	0.320	229.0	234.0	1.32
26	1	0.400	0.400	146.0	148.0	1.83
32	7	0.080	0.240	558.0	65.0	0.84
30	7	0.100	0.300	353.0	28.6	1.10
28	7	0.120	0.360	244.0	258.0	1.40
26	7	0.150	0.450	159.0	166.0	1.96
24	7	0.200	0.600	88.30	91.2	3.04
26	19	0.100	0.500	130.0	139.0	2.26
24	19	0.120	0.600	89.8	94.9	2.99
22	19	0.150	0.750	58.6	61.3	4.41
20	19	0.200	1.000	32.5	33.6	7.19

PRODUCT CHARACTERISTICS:

PTFE insulated conductors are widely used for internal and external connectors for electronic equipment and instrumentation or environments that demand high levels of thermal, chemical, electrical or mechanical protection.

PTFE is highly resistant to oils, lubricants, fuels and is non flammable whilst being very flexible.

If required for termination, PTFE cables can be surface treated, or 'etched'.

PRODUCT CHARACTERISTICS:

Cable Characteristics	
Temperature rating:	Type A - 190°C
	Type NA - 260°C
Voltage rating:	300 Volts

Available in a wide range of ROHS compliant solid and bi-colours.

The information contained in this document is valid and correct at the time of issue. However, we reserve the right to modify details without notice in the light of subsequent Standard / Specification changes and ongoing technical developments. Diagram colours are used for representation only.

DATA REF: IND07

