

**XP CABLE SLEEVES & SLEEVING****THICK WALL NEOPRENE****PRODUCT DATA****APPLICATION METHOD - STRETCH ON**

Manufactured from OSX Neoprene, XP Cable Sleeves and Slewing contain no natural rubbers yet provide good resilience and elasticity and will retain these properties over a wide temperature range.

Self Extinguishing

Resistance to Acids/Alkalis, Oils and Greases

Good Electrical Insulation

Available in 11 Colours



XP Cable Sleeves and Slewing have good resistance to oils and greases and have a working temperature range of +95°C to -65°C.

**APPROVAL STANDARDS**

DEF STAN 59-15, Type D2c

BS 3858 (1965) Type 2

BS 3858 (1992) Type 1c

BS 6746 C

International RCC Markers

BS 4G198, Part 1, Type 1

PAN 6490 Style A

RoHS Compliant

REACH Compliant

PROPERTY	VALUE
Temperature Range	-65°C to +95°C
Colour Fastness	Standard 4 minimum
Flammability	Self extinguishing (fitted)
Chemical Resistance	Good
Resistance to Mould Growth	BS2011 pt 2.1J
Proof Voltage	4kV / 60 second minimum
Insulation Resistance (Dry)	3,000 Megohms minimum
Tension Set	25% Maximum
Silver Staining (G198)	Pass

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**CABLE IDENTIFICATION RECOGNISED WORLDWIDE**

