

PRODUCT DATA

APPLICATION METHOD - PUSH ON / STRETCH ON

Manufactured from OSS Silicone, SP Cable Sleeves and Sleeving have great resilience and elasticity, retaining these properties over a wide temperature range. While normal operating temperatures can be as high as 180°C, SP Cable Sleeves and Sleeving will remain flexible at temperatures as low as -65°C.

Zero Halogen
Self Extinguishing
Excellent Colour Fastness
Pre-lubricated Sleeves Available
Outstanding Electrical Insulation
Available in 12 Colours.



Bulk packed as standard, also available packed to your requirements on request. All SP Cable Sleeves and Sleeving is fully post cured

APPROVAL STANDARDS

DEF STAN 59-15, Type D5
BS 3858 (1992) Type 5a
BS 2848, Type 5
BS 6746 C
International RCC Markers
BS 3858 (1992) Type 5c
BS 3858 (1992) Type 5b
RoHS Compliant
REACH Compliant

PROPERTY	VALUE
Temperature Range	-65°C to + 180°C
Colour Fastness	Standard 6 minimum
Flammability	Self Extinguishing (Fitted)
Tensile Strength	5.5 MPa minimum
Elongation at Break	200% minimum
Chemical Resistance	Poor
Resistance to Mould Growth	BS2011 pt 2.1 J
Proof Voltage	1kV per 0.1mm wall thickness
Insulation Resistance (Dry)	100,000 Megohms minimum

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CABLE IDENTIFICATION RECOGNISED WORLDWIDE

