

**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

SEI Identification Solutions Ltd

t : +44 (0) 1843 865241

Pysons Road Industrial Estate

f : +44 (0) 1843 867180

Broadstairs Kent CT10 2LQ UK

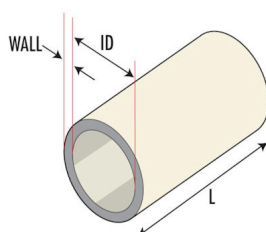
e : info@sei-id.com

©2015 SEI Identification Solutions Ltd. All rights reserved. The SEI Identification Solutions logo is a registered trademark of SEI Identification Solutions Limited. Other products and brand names may be trademarks of their respective owners. The information on this datasheet is believed to be correct at the time of publishing. Specifications given in this publication are subject to change without notice.

**CABLE IDENTIFICATION RECOGNISED WORLDWIDE**

## XP CABLE SLEEVES & SLEEVING

### THICK WALL NEOPRENE



XP Cable Sleeves and Slewing are usually stretch fitted using a sleeving tool. Radial stretch while fitting is up to 4x nominal bore, when fitted up to 1.5x nominal bore.

## ADDITIONAL INFORMATION

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

PRODUCT REFERENCE	NOMINAL BORE ID (MM)	NOMINAL WALL THICKNESS (MM)	COLOUR CODE	FORM
XP12	1.2	0.7	BK=Black	Continuous sleeving
XP15	1.5	0.8	BN=Brown	Par-O-Cut
XP20	2	0.8	RD=Red	Resistor Colour Coded
XP30	3	0.8	OR=Orange	Kit Boxes
XP50	5	1	YW=Yellow	Easy Peel Kit Card
XP75	7.5	1.25	GN=Green	Kit Bags
XP100	10	1.5	BE=Blue	
XP150	15	1.7	VT=Violet	
XP200	20	2	GY=Grey	
			WE=White	
			PK=Pink	

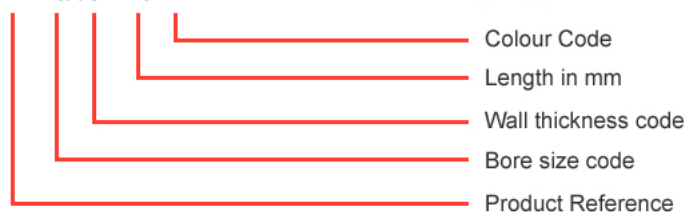
## BUSINESS MANAGEMENT ACCREDITATIONS



Registered in England No. 412829

## Ordering Information Example

### XP 15/05 x 25 WE



Omit the letter 'P' from code if you require continuous sleeving.

### Colour Availability:

Black, Brown, Red, Orange, Yellow, Green, Blue, Violet, Grey, White, Pink.

Other sizes available on request

SEI Identification Solutions Ltd t : +44 (0) 1843 865241  
 Pysons Road Industrial Estate f : +44 (0) 1843 867180  
 Broadstairs Kent CT10 2LQ UK e : info@sei-id.com

©2015 SEI Identification Solutions Ltd. All rights reserved. The SEI Identification Solutions logo is a registered trademark of SEI Identification Solutions Limited. Other products and brand names may be trademarks of their respective owners. The information on this datasheet is believed to be correct at the time of publishing. Specifications given in this publication are subject to change without notice.

**CABLE IDENTIFICATION RECOGNISED WORLDWIDE**