

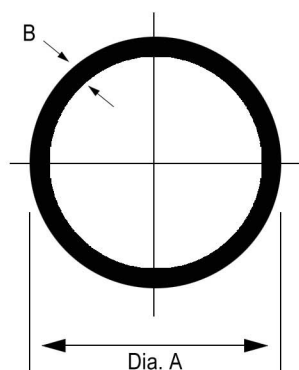


## Extension Sleeving (RZE)

## Stub Sleeving (RZP)

### RZE / RZP Sleeving

This is a cable sheathing compound designed to satisfy BS2848/3/105T Type 4 and US Underwriters Laboratories 105°C requirements.



Material specification	EVC GH3/803
Insulation resistance	10 <sup>12</sup> Ohm/cm
Dielectric strength	25kV/mm
Tensile strength	18 MPa
Elongation at break	250%
Hardness	BSSS25-35
Printing specifications	
-Extension sleeving (RZE)	EXT SLV 1 & 1.5mm <sup>2</sup>
-Stub sleeving (RZP)	STUB SLV 1 & 1.5mm <sup>2</sup>

### Extension Sleeving black (RZE)

Part No.	ID Symbol	Dia. A Bore		B Wall Thickness	
		Max.	Min.	Max.	Min.
<b>RZE1.5</b>	1 & 1.5mm	3.86	3.56	0.83	0.64
<b>RZE2.5</b>	2.5mm	4.27	3.97	0.83	0.64
<b>RZE4.0</b>	4.0mm	4.75	4.45	0.83	0.64
<b>RZE6.0</b>	6.0mm	5.29	4.99	0.83	0.64

Supplied in 3m lengths

### Stub Sleeving black, red, green/yellow (RZP)

Part No.	ID Symbol	Dia. A Bore		B Wall Thickness	
		Max.	Min.	Max.	Min.
<b>RZP1.5</b>	1 & 1.5mm	2.39	2.26	0.83	0.64
<b>RZP2.5</b>	2.5mm	2.72	2.59	0.83	0.64
<b>RZP4.0</b>	4.0mm	3.46	3.05	0.83	0.64
<b>RZP6.0</b>	6.0mm	3.41	3.58	0.83	0.64

For colours other than black, suffix red or G/Y

Supplied in 3m lengths