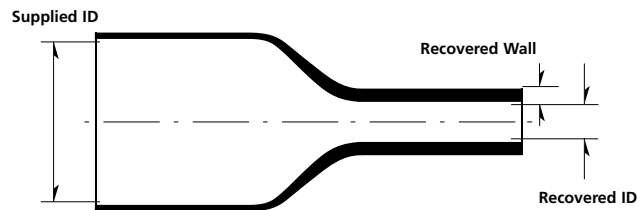


SPS

- Medium wall Polyolefin tubing with an inner hot melt adhesive lining, providing both tough and flexible insulation
- The adhesive lining has self fusing capabilities and does not allow the ingress of fluids
- The outer protective wall provides mechanical protection
- Like EPS, SPS is also ideal for corrosion protection applications and the sealing of connections, splices and other electronic, electrical and mechanical applications
- Available in 3:1 and 4:1 shrink ratios
- SPS is also available as transparent

Heatshrink Sizing Guide



Medium Walled Polyolefin (SPS)		Medium Walled Polyolefin			
Material	Medium Walled Polyolefin				
Shrink Ratio	3:1 or 4:1				
Min. Working Temperature	-55°C				
Max. Working Temperature	110°C				
Intermittent Temperature	175°C				
Minimum Shrink Temperature	120°C				
Dielectric Strength	15kV/mm				
Material Specification	MIL-I-23053/4, Class 3				
Standard Colours	Black (BK)				
Ref	Supplied ID	Recovered ID	Nominal Recovered Wall	Recovered Adhesive Lining	Colour
SPS 3:1					
SPS3-1BK	3.0	1.0	1.0	0.5	Black
SPS6-2BK	6.0	2.0	1.0	0.5	Black
SPS9-3BK	9.0	3.0	1.4	0.6	Black
SPS12-4BK	12.0	4.0	1.8	0.8	Black
SPS19-6BK	19.0	6.0	2.2	0.8	Black
SPS24-8BK	24.0	8.0	2.5	1.0	Black
SPS39-13BK	39.0	13.0	2.5	1.0	Black
SPS 4:1					
SPS4-1BK	4.0	1.0	1.0	0.5	Black
SPS8-2BK	8.0	2.0	1.0	0.5	Black
SPS12-3BK	12.0	3.0	1.4	0.5	Black
SPS16-4BK	16.0	4.0	1.8	0.8	Black
SPS24-6BK	24.0	6.0	2.2	0.8	Black
SPS32-8BK	32.0	8.0	2.5	1.0	Black
SPS52-13BK	52.0	13.0	2.5	1.0	Black

All dimensions are in mm (nominal) and are subject to technical modification.