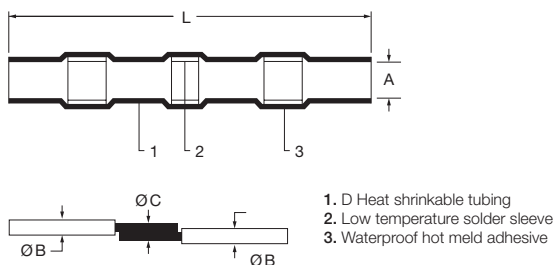


Solder Sleeves



Adhesive-lined heat shrinking solder sleeves.

Consisting of a transparent, heat shrinkable sleeve and fluxed solder, coloured hot-melting glue is applied to each end of the sleeve. Insert stripped cables into the sleeves and heat with a hot air gun to melt the solder and shrink the heat shrink tubing. This seals the connection to provide a tough and long lasting waterproof seal.



Product Dimensions

Part No.	Product Dimensions (mm)		Wire Dimensions (mm)			Colour
	A (min.)	L (min.)	B (min.)	B and C (min.)	C (min.)	
ASC-11	1.7	26	1.0	1.7	0.76	White
ASC-21	2.7	40	1.4	2.7	1.2	Red
ASC-31	4.5	40	2.3	4.5	2.0	Blue
ASC-41	6.0	40	3.7	6.0	3.4	Yellow

Key Features



- Shrink ratio 2:1
- Available in four sleeve sizes
- Waterproof wiring splices
- Transparent sleeve allows inspection
- Controlled soldering process

Operating temperature range

Operating temperature: - 55°C - 125°C
Minimum shrink temperature: 80°C
Starting temperature of solder melt: 138°C
Minimum full recovery temperature: 160°C

Technical indicators

MAX operating temperature	- 55°C ~ + 125°C
Shrinking temperature	> 160°C
Dialectic strength	1 kV
Protection type	IP67