

HEATSHRINK SOLDER SLEEVES

Product Type:

Heatshrink solder sleeves White, Red, Blue & Yellow



Specification:

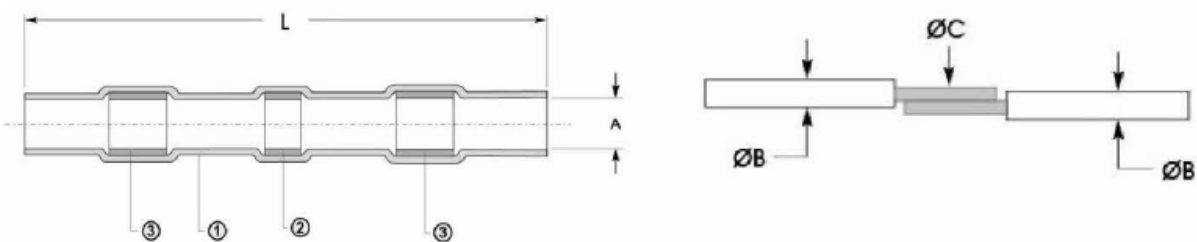
- Heatshrink solder sleeves
- Available in: White, Red, Blue & Yellow
- All in packs of 25
- Adhesive Lined Heat Shrink
- Heat melts solder
- Heat shrinks the connector
- No crimping required
- 2:1 Shrink ratio

Application:

Heatshrink solder sleeves available in white, red, blue & yellow. Transparent insulation sleeve provides encapsulation, inspectability, strain relief and insulation. Prefluxed solder preform provides a controlled soldering process. One-piece design offers easy installation and lower installed cost. Optional preinstalled ground leads provide convenience and ease of installation. Connecting wires to component terminals such as motor tabs, connector pins and switch terminals.

Product Code: See Below

Code	Cable Size	L Max (mm)	A Min (mm)	Wire Dimension (mm)			Size Code
	AWG (mm ²)			B Min	B & C Max	C Min	
STBSHTW	26-24 (0.25-0.34)	26	1.7	0.4	1.7	0.76	White
STBSHTR	22-18(0.5-1.0)	40	2.7	1.3	2.7	1.2	Red
STBSHTB	16-14(1.5-2.5)	40	4.5	1.8	4.5	2	Blue
STBSHTY	12-10(4.0-6.0)	40	6	2.8	6	3.4	Yellow



Item 1	Heat shrinkable Sleeve,Transparent,Radiation cross-linked modified polyoefin.
Item 2	Solder Ring with flux
Item 3	Glue rings
Temperature Range	-55°C to +125°C
Volume Resistivity (om)	≥ 1015
Dielectric Strength (KV/mm)	≥ 25
Voltage Resistant	> 600V