

ELECTRICAL INTERCONNECT HEAT SHRINKABLE TUBING

GASTR 125°C Solder sleeve wire splices

Applications

One piece design, it consists of transparent heat shrinkable sleeve and fluxed solder. Provides insulation, inspection, strain relief and water proof. Makes installation easily and lower the installed cost. Color hot-melt glue on two ends of heat shrinkable tube, it's very convenience to use the exact wire dimension.

Characteristics

- Shrinkage ratio 2 : 1
- Waterproof for wiring splices
- Transparent sleeve provides precise inspection
- Easy control soldering process
- MEET RoHS

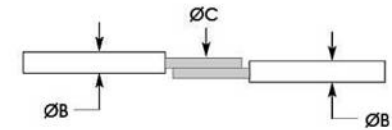
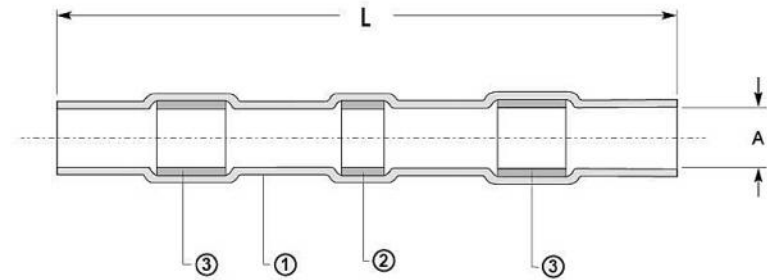
Operating temperature range

- Operating Temp. -55°C ~ 125°C
- Minimum Shrink Temp. 60°C
- Minimum Fully Recover Temp. 110°C
- Starting temperature of solder melt : 138°C



Product Dimensions 產品規格

Part Number 產品型號	Product Dimensions (mm)		Wire Dimensions(mm)				Cable Size 電線	Standard color 標準顏色
	A (min.)	L (max.)	B (min)	B (max)	C (max)	C (min)	AWG (mm ²)	
GASTR01	1.7	26	1.0	1.7	0.76	0.76	26-24 (0.25-0.34)	White
GASTR02	2.7	40	1.4	2.7	1.2	1.2	22-18 (0.5-1.0)	Red
GASTR03	4.5	40	2.3	4.5	2.0	2.0	16-14 (1.5-2.5)	Blue
GASTR04	6.8	40	3.7	6.8	3.4	3.4	12-10 (4.0-6.0)	Yellow



- ① Heat shrinkable tubing
- ② Low temperature solder sleeve
- ③ Waterproof hot melt adhesive

Technical Data

MAX operating Temperature	-55°C ~ +125°C
Shrinking temperature	>115°C
Dielectric strength	1 Kv



Standard color : .red, blue, yellow and white

