

SWT2X

熱收縮色環錫端子

Solder Sleeve Wire Splices

應用：

專為導線連接、焊錫熱縮保護、防水一次完成設計的產品。

One piece design , it consists of transparent heat shrinkable sleeve and fluxed solder.

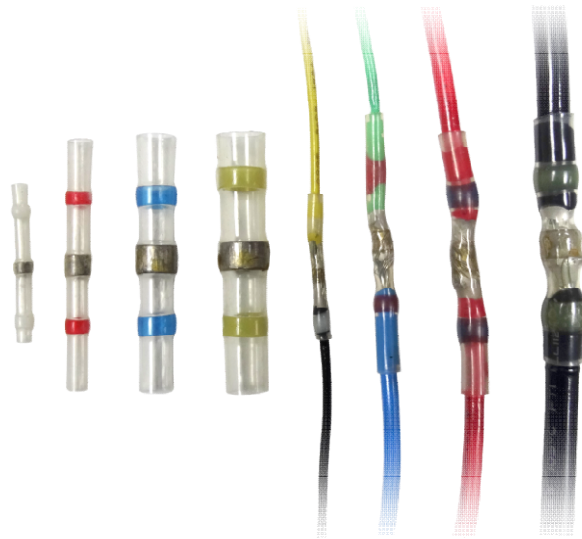
Provides insulation esaity and lower the installed cost.Color hot-melt glue on two ends of heat shrinkable tube , it ; s very convenience 同 use the exact wire dimension

特點：

1. 收縮率 2 : 1
2. 含熱熔膠具防水功能
3. 熱熔膠顏色標示適用尺寸
4. 焊錫環設計容易施工

Feature :

1. Shrinking ratio 2:1
2. Wataproof for wiring splices
3. Transparent sleeve provides precise inspection
4. Easy control soldening process

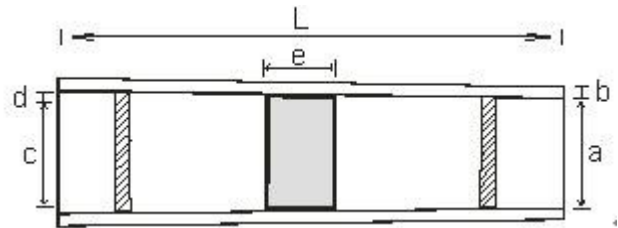


操作溫度範圍：

1. 操作溫度：-55°C ~ +105°C
2. 開始收縮溫度：60°C
3. 焊錫開始熔解溫度：110°C
4. 焊錫開始熔解溫度：115°C

Temperature Range :

1. Operating temperature : -55°C ~ 105°C
2. Minimum shrink temperature : 60°C
3. Minimum fully recovery temperature : 110°C
4. Starting temperature of solder melt : 115°C



熱收縮色環錫端子規格

Solder Sleeve Wire Splices Specification

Item No.	電線 Cable Size		收縮前 As Supplied (mm)		焊錫環 Solder Sleeve (mm)			長度 L	顏色 Color
	A.W.G	mm ²	內徑 c	壁厚 b	內徑 a	壁厚 d	高度 e		
C-1.7W	26-24	0.25-0.34	3.0±0.1	0.25±0.05	1.8±0.1	0.35±0.05	1.7±0.1	25±0.5	White
C-2.7R	22-18	0.5-1.0	4.4±0.2	0.40±0.05	2.8±0.1	0.55±0.05	3.2±0.1	40±0.5	Red
C-4.5U	16-14	1.5-2.5	6.5±0.2	0.30±0.05	4.8±0.1	0.55±0.05	4.2±0.1	40±0.5	Blue
C-6Y	12-10	4.0-6.0	7.8±0.2	0.50±0.05	6.2±0.1	.55±0.05	4.2±0.1	40±0.5	Yellow

