

# FT-SSWS Solder Sleeve Wire Splices

## Features:

- Shrink ratio: 2:1
- Working temperature: -55°C~+125°C
- Min. shrink temperature: 60°C
- Solder min. fully melt : 138°C
- Meet RoHS
- Excellent waterproof and conductivity property
- Easy control soldering process
- Transparent sleeve provides precise inspection

## Application:

It is the easiest way to get one step soldered, sealed and insulated butt connection. The special colored hot-melt glue on both ends of heat shrinkable tube, it is very convenience to identify and use the exact wire dimensions.



## 1. Technical Data

Dielectric voltage withstand	RT-1404	2.0kV
Voltage rating	RT-1404	600V
Voltage drop	RT-1404	≤2.0mV
Copper corrosion	ASTM D 2671	Non-corrosive

## 2. Dimensions

Product Dimensions(mm)		Wire Dimensions(mm)		Cable Size		Standard color
A(min.)	L(max.)	B(min.)	B and C(max.)	C(min.)	A.W.G.(mm <sup>2</sup> )	
1.7	26	1.0	1.7	0.76	26-24(0.25-0.34)	White
2.7	40	1.4	2.7	1.2	22-18(0.5-1.0)	Red
4.5	40	2.3	4.5	2.0	16-14(1.5-2.5)	Blue
6.0	40	3.7	6.0	3.4	12-10(4.0-6.0)	Yellow