

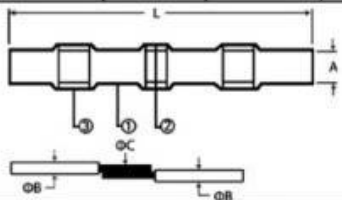
-Product Use: Used where all wire connections are required, such as vehicles, distribution boxes, household appliances.

Note: The black tube is a heat shrink tube, not waterproof, for wire connection in a good environment

-Product Features: Waterproof, Insulating, Durable, Strong Connection

-Specifications

COLOR	WIRE		SIZE (mm)				
	AWG	mm ²	A	L	ΦB	ΦB&C	ΦC
White	26-24	0.25-0.34	1.7	26	1.0	1.7	0.76
Red	22-18	0.5-1.0	2.7	40	1.4	2.7	1.2
Blue	16-14	1.5-2.5	4.5	40	2.3	4.5	2.0
Yellow	12-10	4.0-6.0	6.0	40	3.7	6.0	3.4
Black				20			



- ① Hot melt adhesive shrink tube
- ② Low temperature solder tube
- ③ Different colors correspond to different sizes

Product working temperature: -55°C-125°C

Start shrinking temperature: 80°C

Shrinkage temperature > 160°C

Solder start temperature: 138°C

Solder complete dissolution temperature: 160°C

Dielectric strength: 1kv

Protection class: IP 67



First step

Select the appropriate size of the solder ring terminal, first insert one end of the wire, and then peel off the wire, as shown on the left.

The second step

Peel the other wire and twist the wire parts of the two wires together, as shown on the right.



The third step

Move the wire connection to the solder ring, and note that the wire cover cannot exceed the range of colored hot melt adhesive at both ends, as shown on the left.

Step four

Heat the tin ring to melt and cover the wire, then heat the left and right sides separately, so that the sheath covers the wire and completes the connection, as shown on the right

