

# Cold shrink tube, Type N to Antenna; 4.3-10 to Antenna

RFS Technologies cold shrink tubes provide a additional sealing of feeder and antenna connections. Waterproof IPX8

The materials are selected for a long-term outdoor use.

### FEATURES / BENEFITS

- RFS Technologies offers a timesaving and easy way to secure a waterproof protection.
- No tools are necessary for installation.
- The shrinking process is done by simply unwinding a removable core.

External Document Links Notes



# **Technical features**

#### **STRUCTURE**

| Product Line       | Coaxial Cable Accessories |
|--------------------|---------------------------|
| Product Type       | Weather Seal Kit          |
| Coaxial Cable Type | Foam Dielectric           |

#### **MECHANICAL SPECIFICATIONS**

| Mated to Cable Size and Interface |         | Type N to Antenna and 4.3-10 to Antenna for cables until 1/2"   |  |  |  |  |
|-----------------------------------|---------|---|--|--|--|--|
| Color                             |         | Black   |  |  |  |  |
| Material                          |         | High elastic silicone rubber tube structure with mastic built-in, dual layers design can bring double guarantee of weatherproofing protection |  |  |  |  |
| Sealing Class                     |         | IPX8  |  |  |  |  |
| Length                            | mm (in) | 110 (4.33)  |  |  |  |  |
| Diameter                          | mm (in) | 28 (1.1)  |  |  |  |  |

### **TEMPERATURE SPECIFICATIONS**

| Operation Temperature, °C°F) | °C(°F) | -50 to 100 (-58 to 212 ) |
|------------------------------|--------|--------------------------|
| Storage Temperature          | °C(°F) | -50 to 100 (-58 to 212 ) |

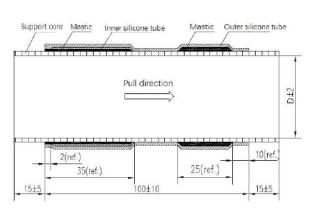
### **PACKAGING INFORMATION**

| Package Quantity  |  | 1 |  |
|-------------------|--|---|--|
| rackage Qualitity |  | 1 |  |

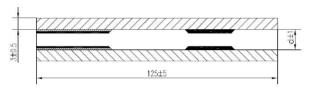
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Picture 1. Dimension before shrink



Picture 2. Dimension after shrink

| Dimension | Diameter before | Length        | Diameter after | Length after | Thickness    |
|-----------|-----------------|---------------|----------------|--------------|--------------|
|           | shrink(D)       | before shrink | shrink(d)      | shrink       | after shrink |
| Ф28-125   | 28±2            | 130±10        | 8.5±1          | 125±5        | 3±0.5        |
| Φ40-125   | 40±2            | 130±10        | 11.5±1         | 125±5        | 3±0.5        |
|           | •               |               |                |              | Unit: mm     |

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