



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		7-16 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)	140 (5.51)
Diameter	mm (in)	40 (1.57)

TEMPERATURE SPECIFICATIONS

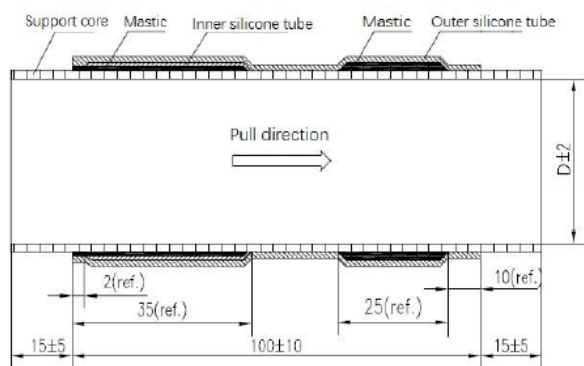
Operation Temperature, °C(°F)	°C(°F)	-50 to 100 (-58 to 212)
Storage Temperature	°C(°F)	-50 to 100 (-58 to 212)

PACKAGING INFORMATION

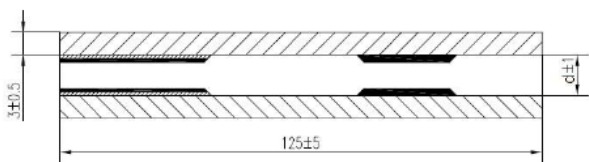
Package Quantity		1
------------------	--	---

COLD-101-BK

Cold shrink tube, 7-16 to Antenna; 4.3-10 to Antenna



Picture 1. Dimension before shrink



Picture 2. Dimension after shrink

Dimension	Diameter before shrink(D)	Length before shrink	Diameter after shrink(d)	Length after shrink	Thickness after shrink
Φ28-125	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