$\ensuremath{\mathsf{RFS}}$ cold shrink tubes provide a additional sealing of feeder connections.

With the included foam strips a sealing class IP68 is guaranteed even with scratches on the jacket surface.

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

FEATURES / BENEFITS

- RFS 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.



Technical features

STRUCTURE

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

MECHANICAL SPECIFICATIONS

MECHANICAL SPECIFICATIONS	MANICAL SPECIFICATIONS			
Mated to Cable Size and Interface		1/2" to 5/8", 5/8" to 7/8", up to and including 7-16 DIN connectors		
Color	Black			
Material	Cold shrink tube: Made of EPDM rubber Foam strips: Made of self bonding Foam PE			
Sealing Class		IP68		
Length	mm (in)	254 (10)		

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	

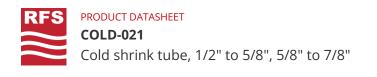


External Document Links

Installation Instruction

Notes

COLD-021 REV: G REV DATE: 12 Feb 2012 www.rfsworld.com



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