



RFS Weatherproofing Heat Shrink are designed to be used with RFS Field-installable connectors that works on RFS LCF58 and LCF78 cable to gain outstanding additional weatherproofing feature in addition to RFS Connectors' own weatherproofing performance. Each tube could work specifically together with RFS field-installable high performance connectors to improved network performance, reduces the number of dropped calls and avoids revenue losses.

FEATURES / BENEFITS

- Easy-to-install weatherproofing heat shrink tube
 - Ensures a watertight sealing to protect your network investment
 - Can be installed at extreme temperatures
- During connectorization every connector requires 1 pcs of Heat Shrink Tube



sample of shrink tube

[External Document Links](#)

[Notes](#)

Technical features

GENERAL SPECIFICATIONS

Transmission Line Type		Weatherproofing heat shrink tube for RFS LCF 58 and LCF 78 Cables	
Cable Size		5/8" and 7/8"	
Cable Type		Foam Dielectric	
Model Series		LCF58-50 Series	LCF78-50 Series
Sealing Method		Heat Shrink	

MECHANICAL SPECIFICATIONS

Weight	kg (lb)	0.05 (0.11)
Body Material		Silicone rubber

TESTING AND ENVIRONMENTAL

Waterproof Level		IP66/IP67/IP68, per IEC 60529-1
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