



Wall/Roof Feedthrough for SCF14, LCF14, SCF38, LCF38, HCA38, RG213, RGC213, RG214, RGC8, E220, E250, E300, E380

Product Description

This innovative Wall feed through system feature a design which reduces installation time. The WFS-Kit contains a rubber wall gland which fit to the mounting plate to hold the waveguide or coaxial cable in place. It is fixed by a threaded jacket. The cable or waveguide sealing is done with a hot melting glue.



Features/Benefits

Elliptical Waveguide installation

- The wall gland provides a single entry in conjunction with a feed through plate
- It consists of a inner part with thread, O-ring and hot shrink part

Technical Specifications

Product Line	Coaxial Cable Accessories, Elliptical Waveguide Accessories
Product Type	Wall/Roof Feed-Through System
Feed-Through Component	Single Entry Kit
Transmission Line Type	SCF14, LCF14, SCF38, LCF38, HCA38, RG213, RGC213, RG214, RGC8E220, E250, E300, E380
Coaxial Cable Type	Foam Dielectric, Superflexible Foam Dielectric, Ultraflexible Foam Dielectric, Air Dielectric
Cable Size	1/4", 3/8"
Feed-Through Holes	1
Feed-Through Hole Diameter, mm (in)	6.0 - 19.0 (0.24 - 0.75)
Color	Black
Length, mm (in)	70 (2.75)
Diameter, mm (in)	36 (1.41)
Drill Hole Size, mm (in)	25.5 (1)
Package Quantity	1

Notes

Other Documentation