



**WFS-2**

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

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 features**

**STRUCTURE**

<b>Product Line</b>		Coaxial Cable Accessories		Elliptical Waveguide Accessories	
<b>Product Type</b>		Wall/Roof Feed-Through System			
<b>Feed-Through Component</b>		Single Entry Kit			
<b>Transmission Line Type</b>		SCF14, LCF14, SCF38, LCF38, HCA38, RG213, RGC213, RG214, RGC8E220, E250, E300, E380			
<b>Coaxial Cable Type</b>		Foam Dielectric	Superflexible Foam Dielectric	Ultraflexible Foam Dielectric	Air Dielectric
<b>Cable Size</b>		1/4"		3/8"	

**MECHANICAL SPECIFICATIONS**

<b>Feed-Through Holes</b>		1
<b>Feed-Through Hole Diameter</b>	mm (in)	6.0 - 19.0 (0.24 - 0.75)
<b>Mated to Cable Size and Interface</b>		1/4
<b>Color</b>		Black
<b>Length</b>	mm (in)	70 (2.75)
<b>Diameter</b>	mm (in)	36 (1.41)
<b>Drill Hole Size</b>	mm (in)	25.5 (1)

**PACKAGING INFORMATION**

<b>Package Quantity</b>		1
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External Document Links

Notes