

Fire secured metal tie used in conjunction with Smart fixing Solution clamp SFS-12-01 for fire secured installation of RFS RADIAFLEX radiating cables

Fire Secure Tie for SFS-12-01

#### FEATURES / BENEFITS

Stainless steel, 1.4401 (A4)

Fire resistance acc. EN 1363-1 under 50 N load >75 min Fire resistance acc. EN 1363-1 under 100 N load >45 min



# **Technical features**

# **STRUCTURE**

Product Line	Radiating Cable Accessories
Product Type	Installation Hardware
Installation Hardware Type	Fire Secure Tie
Transmission Line Type	Indoor Solutions
Coaxial Cable Type	Radiating Cable
Cable Size	1/2"

# **MECHANICAL SPECIFICATIONS**

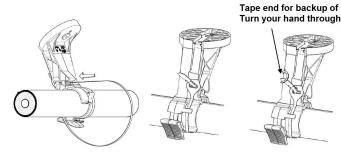
Material	Stainless Steel. 1.4401 (A4) acc. EN 10088

# **TEMPERATURE SPECIFICATIONS**

Installation Temperature	°C (°F)	-50 to 85 (-58 to 185 )
Operation Temperature	°C (°F)	-50 to 85 (-58 to 185 )
Storage Temperature	°C (°F)	-50 to 85 (-58 to 185 )

# **PACKAGING INFORMATION**

**Package Quantity** 50





**External Document Links** 

Notes

www.rfsworld.com REV: A SFS-12-F **REV DATE: 19 Nov 2020**