

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

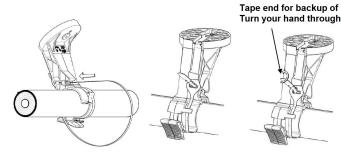
Material	Stainless Steel. 1.4401 (A4) acc. EN 10088

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**