

Stainless Steel Clamp for 7/8" Leaky Cable with M6 Bullet

Description: Stainless Steel Cable Clamps are used to provide Fire Resistant installations of Radiating Cables in mountain area, hill, tunnel, underground railway, underground building with or without spacers. The installation is very simple and quick. To limit the interference that could be caused by Metal Objects on the RF field generated by a Radiating Cable, only every 10th fixing should be metallic.



Features: Cable Clamps for Radiating Cables, SRFS radiating cable clamps offer a wide range of solutions for a fast and secure installation of cables in railway, motorway, and underground tunnels.

ELECTRICAL SPECIFICATIONS	
Product Line	RF Cable Accessories
Product Type	Installation Hardware
Clamp Type	Stainless steel clamp for Leaky Cable
Cable Size	7/8
Color	Silver and Black
Material	SS, PP FRLSZH
Axial Load Capability	8 X 7/8 LCX Cable Weight per mtr
Corrosion Resistance	≥ 500 hours of the salt spray chamber
UV Resistance	≥100 hours of accelerated UV Life Chamber
Operating Temperature	-40 °C to +85°C
MECHANICAL SPECIFICATIONS	
Self-Locking Clamp-1 pcs	Nylon FR
M6 Screw	Stainless Steel SS304 or SS316
M6 Coupler	Stainless Steel SS304 or SS316
M6 Bullet	Stainless Steel SS304 or SS316
Round Base - 1 pcs	PP -FRLSZH