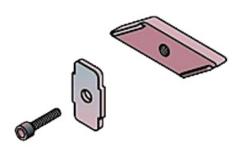


RSB clamping plate for anchor bar including reiforcement plate and screw

The set consists of a clamping plate made of aluminium including stainless steel reiforcement plate and stainless steel screw M6

FEATURES / BENEFITS



External Document Links	Makaa
external Document Links	Notes

Only usable in combination with RSB-12, RSB-78, RSB-114 & RSB-158.

Technical features

GENERAL SPECIFICATIONS

Product Line	Coaxial Cable Accessories Elliptical Waveguide Accessories
Product Type	Hanger
Hanger Type	RSB clamping plate for anchor bar
Installation Hardware Type	Anchor bar with slotwidth 18 to 22 mm (0.7 to 0.9 inch)
Cable Type	Coaxial Foam Dielectric

MECHANICAL SPECIFICATIONS

Number of Cable / Waveguide Runs	1	
Material	Clamping plate: Aluminium Reinforcement plate: Stainless steel Screw: Stainless steel	

TEMPERATURE SPECIFICATIONS

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

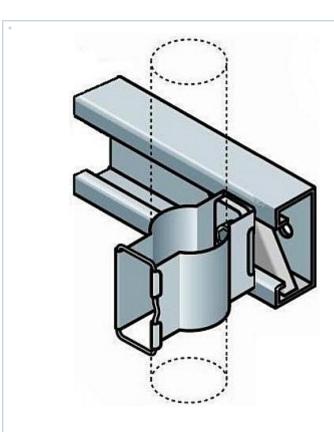
PACKAGING INFORMATION

Package Quantity		10

RSB-315 REV : C REV DATE : 17 Feb 2023 www.rfsworld.com



RSB clamping plate for anchor bar including reiforcement plate and screw



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