PRODUCT DATASHEET

KRTS2-E

Tower Stand-off Kit 127-152mm (5-6") Diameter, 3/8" Hardware

Stainless steel standoff adapter with 3/8" thread
Stainless steel round member adapter 127-152mm (4-6in)

FEATURES / BENEFITS

•Constructed of heavy stainless steel
•The stand-offs provide 1-1/4" (30 mm) tower clearance to hangers when running waveguide over tower cross members, flanges and other tower obstacles.
•The kit consists of ten stainless steel tower stand-offs with stainless steel hardware.
•Use with Threaded Rod Kit for additional tower clearance.



Stand-off Kit KRTS2-E

Technical features

STRUCTURE

Product Line		Elliptical Waveguide Accessories Coaxial Cable Accessories	
Product Type		Installation Hardware	
Installation Hardware Type		Round Member Tower Stand-off Kit	
Coaxial Cable Type		Air Dielectric	Foam Dielectric
Configuration		127-152mm (5-6") Diameter, 3/8" Hardware	

MECHANICAL SPECIFICATIONS

Tower Member Diameter	mm (in)	127 - 152 (5 - 6)
Material		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	°C (°F)	-50 to 85 (-58 to 185)

PACKAGING INFORMATION

Package Quantity		10

External Document Links

Notes

All values nominal unless tolerances provided; information contained in the present datasheet is subject to confirmation at time of ordering