



TF260-BW1-S-060M
TwistFlex PBR/UBR260, 0.6m



Twistable and flexible rectangular waveguide R260, with PBR/UBR 260 flanges. Length = 0.6m, core with environmental impact resistant molded rubber jacket. Hardware and gasket (for PDR/PBR flanges) included.

Feature / Benefits

Waveguide installation

- The flexible and twistable rectangular waveguide component eliminates installation difficulties
- It isolates vibration
- It provides simple aid to positioning of antennas

Technical features

STRUCTURE

Type of Rectangular Waveguide Component	TwistFlex
Waveguide Size IEC (EIA)	R260 (WR34)
Flange A	PBR260
Flange B	UBR260
Flange Finish	Brass un-plated
Package Quantity	1

ELECTRICAL SPECIFICATIONS

Frequency Range	21.7 - 33
Attenuation	0.9 dB
Power rating	100 W

MECHANICAL SPECIFICATIONS

Maximum Twist	360m (110ft)
Minimum Bending Radius E-Plane	35mm (1.4in)
Minimum Bending Radius H-Plane	64mm (2.5in)
Length	600mm (23.6in)
Weight	0.18kg (0.4lb)

MATERIAL

Material	Core: Brass silver plated Jacket: Rubber Silicone Flange: Brass
Color	Black

External Document Links

Notes