



Flexible Waveguide Microwave Antenna Parts In Telecommunications

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Famous
- Certification: CE ISO9001
- Model Number: Flexible Waveguide
- Minimum Order Quantity: 1 SET
- Price: Negotiable
- Packaging Details: Standard export packaging/customizable packaging
- Payment Terms: T/T L/C



Product Specification

- Name: Flexible Waveguide
- Highlight: Flexible Waveguide Microwave Antenna Parts, Telecommunications Microwave Antenna Flexible Waveguide
,
Microwave Antenna Parts In Telecommunications

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Product Description

Application Areas

Telecommunications: Enhances the layout flexibility of cellular base stations, repeaters, and broadcasting equipment.

Radar Systems: Facilitates precise and efficient signal routing in air traffic control, maritime, and weather radar installations.

Satellite Communication: Enables adaptable connection solutions for ground stations and satellite uplinks/downlinks.

Research and Development: Supports experimental setups in laboratories, allowing for versatile system design and modification.

Military and Defense: Provides robust and flexible signal routing options for mobile communication units and electronic warfare systems.

Freg	Interface1	Interface2	length	VSWR	Insertion Loss	Peak Power	Min Bend Radlus
MHz			mm	Max	dB	Kw	mm
5.9~7.1	BJ70	N	1200	1.30	1.20	30	100
7.1~10.0	BJ84	N	1200	1.30	1.20	30	100
7.1~10.0	BJ84	N	900	1.30	0.90	30	100
X-Band	Non-standard	SMA	150	1.20	0.50	30	30



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