

WR-28 90° H Plane bend

26.5GHz to 40GHz | Ka-Band

Part Number: WAG-28-H90

WR-28 90° H Plane bend

- 26.5GHz to 40GHz
- Copper waveguide
- Brass flanges
- Gold plated
- 1 inch
- Very low loss



Input Port WR-28 Waveguide, UG-599/U Flange
Output Port WR-28 Waveguide, UG-599/U Flange



Part Number: WAG-28-H90

PRODUCT OVERVIEW

Precision mmw H-Plane 90° bends are built with high precision and then gold plated for high corrosion resistance. They have very low loss and great VSWR

APPLICATIONS

- 5G Systems
- Radar
- Communication Systems
- Satellite Communication



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Parameter	Specification
Frequency Range	26.5GHz to 40GHz
Insertion Loss	0.10 Typical
VSWR	1.03:1 Typical
Flange	UG-383/U

