

Circular Waveguide Reflection Load

For TM01 mode circular waveguide device or precision measuring circular waveguide system, the terminal for a good match.

Feature :

- 50 Ohm Impedance
- Rugged Mechanical Construction
- Low cost, Fast delivery

Application :

- For T&M
- Other Applications

Technical Specifications :

VSWR (Max) 1.1

Mechanical Specifications :

Material Al/Cu

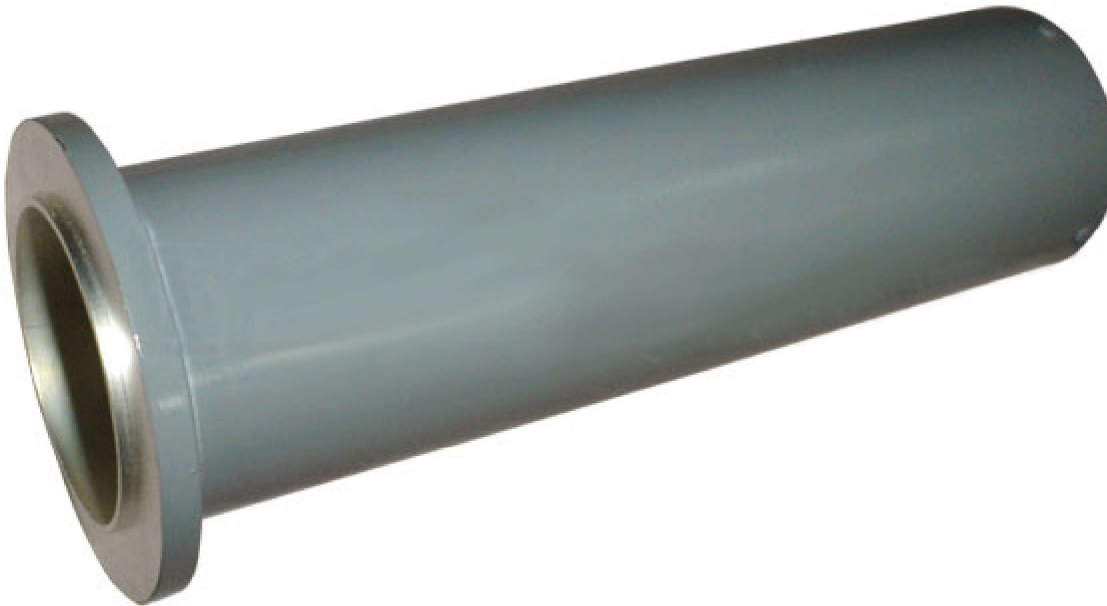
Length(mm) L

Finish Gray or other

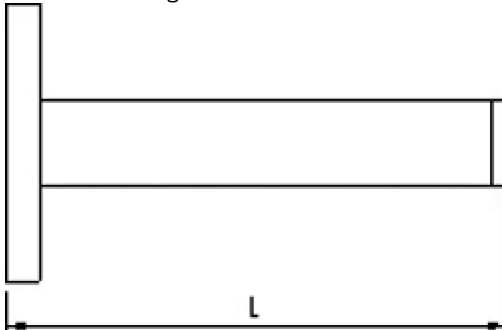
Enviromental Specifations :

Operating Temperature -20°C ~ $+70^{\circ}\text{C}$

Types :



Outline Drawing:



Model List :

Frequency(GHZ)	VSWR(dB)	Diameter(mm)	L(mm)	Material
5.8~6.6	1.1	φ49.5	200	Cu
3.9~4.7	1.1	φ88	300	Cu
2.1~2.8	1.07	φ97.87	470	Cu
1.76~2.42	1.07	φ114.58	580	Cu

Test curve :

Note :

You could choice Flange type

