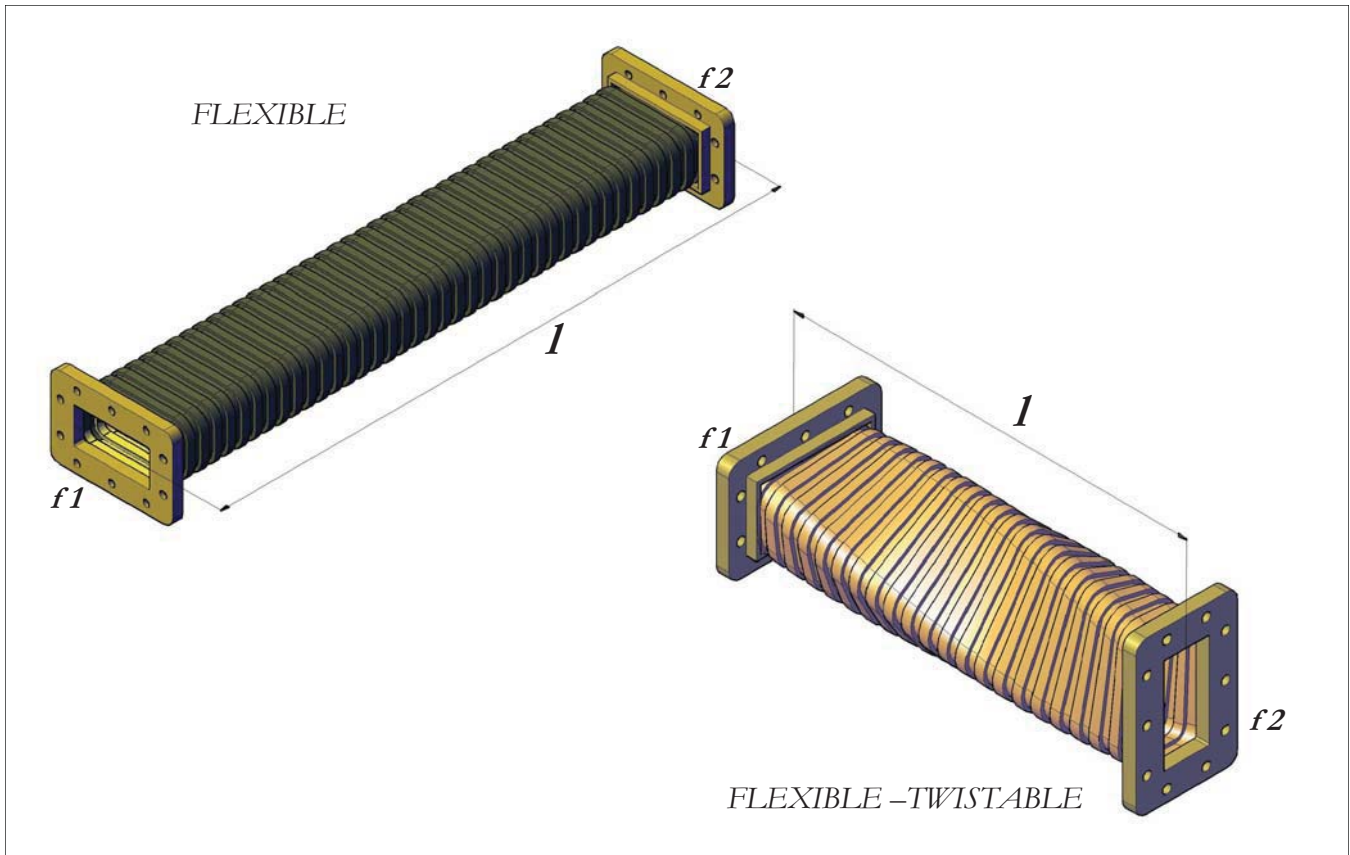


Rectangular Waveguide Flexible & Flexible – Twistable Assemblies



Space Machine offers a standard product line of flexible and flexible – twistable rectangular waveguide covering waveguide sizes WR10 thru WR650. The standard waveguide material is silver-clad brass.

[See appendixes K and L for specifications.](#)

Ordering Information:

**Flexible – Twistable Waveguide, WR284,
12" Long, Cover / Cover Brass
Flanges, Neoprene Jacket.**

Example part number:

<u>WF_x</u>	<u>wr</u>	<u>-l</u>	<u>f</u>	<u>f1 f2</u>	<u>-p</u>	<u>i</u>
WFT	284	-12	B	04 04	-S	N

Series (WFL): Flexible
(WFT): Flexible – Twistable

Waveguide Size (wr): WR22 thru WR650

Length (-l): (inches)

Flange material (m): A - Aluminum, B – Brass, O – Other

Flanges (f1 f2): See [Appendix G](#)

Plating (-p): C – Chromate, S – Silver, G – Gold, O – Other, N – None

Jacket (j): N – Neoprene, S – Silicone, V – Vinyl, P – Polysulfide