

Flanging die for use with FLEXWELL® waveguide E105, basic tool

Brass made flanging die for use with ${\sf FLEXWELL}^{\it \&}$ waveguide E105, basic tool, abrasion resistant sawing jig

FEATURES / BENEFITS

Elliptical Waveguide installation

- The flanging die in conjunction with the flanging tool simplifies the installation
- The use of the tool guarantees a safe and proper installation of the Waveguide connector



Picture shows flanging die for E65 waveguide

Technical features

| ST | | | |
|----|--|--|--|
| | | | |
| | | | |

| Product Line | Elliptical Waveguide Accessories | | |
|------------------------|----------------------------------|--|--|
| Product Type | Flanging Tool | | |
| Transmission Line Type | E105, EP105 | | |
| Type of Tool | Flanging Die | | |

ACCESSORIES

| Required Tool | Basic Flanging Tool : FTOOL-U038130 |
|---------------|-------------------------------------|

MECHANICAL SPECIFICATIONS

| Material | Brass |
|----------|-------|
| | |

PACKAGING INFORMATION

| Package Quantity | | 1 | |
|------------------|--|---|--|

External Document Links Notes

FDIE-U105 REV : A REV DATE : 06 Sep 2016 www.rfstechnologies.com