



The Grounding Kit is based on copper strip, sealing tape and rubber insert for FLEXWELL® Elliptical Waveguide E250

FEATURES / BENEFITS

Easy waveguide installation

- The earthing kit is used to ground a waveguide
- The contact parts are made of solid copper to guarantee high current conduction
- The kit provides a corrosion resistant installation



Picture shows GKIT-ST-220 for illustration

Technical features

STRUCTURE

| | | |
|------------------------|--|----------------------------------|
| Product Line | | Elliptical Waveguide Accessories |
| Type of Grounding Kit | | Pre-Formed Copper Strap |
| Transmission Line Type | | E250 |
| Cable Type | | Elliptical Waveguide |
| Cable Size | | E250 |

MECHANICAL SPECIFICATIONS

| | | |
|-----------------------|-----------------|-----------|
| Grounding Wire Length | m (in) | 0.25 (10) |
| Grounding Wire Size | mm ² | 16 |
| Grounding Body Color | | Black |
| Sealing Class | | IP68 |

PACKAGING INFORMATION

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



Installation example, grounding cable is not included

[External Document Links](#)
[Installation Instruction](#)

[Notes](#)