



The Grounding Kit is based on copper strip, sealing tape and rubber insert for FLEXWELL® Elliptical Waveguide E220

**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

**External Document Links**[Installation Instruction](#)**Notes****Technical features****STRUCTURE**

|                        |  |                                  |
|------------------------|--|----------------------------------|
| Product Line           |  | Elliptical Waveguide Accessories |
| Type of Grounding Kit  |  | Pre-Formed Copper Strap          |
| Transmission Line Type |  | E220                             |
| Cable Type             |  | Elliptical Waveguide             |
| Cable Size             |  | E220                             |

**MECHANICAL SPECIFICATIONS**

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

**PACKAGING INFORMATION**

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



Installation example, grounding cable is not included