

Warning Sphere Polyethylene, red / white

Features:

- The warning sphere's colour is UV and Ozone resistant.
- The clamps feature a grooved channel, which makes slipping impossible.
- The warning sphere can be used for transmission and distribution lines of any voltage without any adjustment of the insulating distances.
- For aluminium based conductors and OPGW shield wires the warning sphere should be installed over armour rods.
- Drain holes prevent accumulation of rain inside the sphere.
- Nesting hemisphere design reduces transportation and storage costs.



Picture may vary.

Material:

- **Clamps:**
Aluminium alloy with grooved channel
- **Hemisphere:**
Coloured Polyethylene
- **Plates:**
Stainless steel
- **Bolts:**
Stainless steel
- **Safety plate:**
Stainless steel

Technical Data

| | | |
|---------------------------------|--------|--------------------|
| Article no. | | 180 544 452 |
| Conductor diameter range | (mm) | 9.3 - 10.6 |
| Conductor diameter range | (inch) | 0.37 - 0.42 |
| Colour | | red / white |
| Warning sphere material | | Polyethylene |
| Clamp material | | Aluminium |

Dimensions

| | | |
|--------------------------------|--------|------|
| Warning sphere diameter | (mm) | 600 |
| Warning sphere diameter | (inch) | 23.6 |