



Reflective tempered glass road stud h972_161

Recessed tempered glass road stud (Ø100 mm). Reflector compliant with EN 1463, 30 t load capacity, ideal for permanent night visibility.

The **reflective road stud h972_161** is a recessed signaling device designed to offer the highest standards of safety and durability on road infrastructures. Made entirely of **transparent tempered glass**, this reflector uses light refraction to clearly signal road boundaries during night hours or in fog. The structure is sized to withstand heavy loads up to **30 tons**, ensuring signal integrity even under frequent transit of heavy vehicles and articulated lorries. Compliance with the **EN 1463** standard ensures the product meets rigorous European requirements for light performance and mechanical stability, solving the problem of poor visibility at critical points such as curves, junctions, or crossings.

Technical characteristics

- **Material:** Tempered glass
- **Diameter:** 100 mm
- **Height:** 50 mm
- **Net weight:** 0.53 kg
- **Load resistance:** Up to 30 tons
- **Compliance:** EN 1463 standard
- **Type:** Recessed marker
- **Optical properties:** Omnidirectional retroreflective
- **Color:** Transparent

** Images are purely indicative*

INFORMATION

- **Load** 30 T
- **Lighting Type** Passiva Rifrangente



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