



h972_160 retroreflective road stud insert

Road stud insert in tempered glass (Ø50 mm). Retroreflective reflector compliant with EN 1463, 30 t capacity, underground or base installation.

The **h972_160 road stud insert** is a high-performance retroreflective device, designed to ensure maximum night visibility and road safety. Made entirely of **tempered glass**, this marker leverages the material's optical properties to reflect vehicle light omnidirectionally, facilitating orientation in dark or foggy conditions. Its extremely robust structure is tested to withstand heavy loads up to **30 tons**, making it suitable even for high-traffic road arteries. The product offers superior installation flexibility: it can be **buried directly** in the road surface or used in combination with a rubber base, solving the problem of signage subject to rapid wear or detachment.

Technical features

- **Material:** High-resistance tempered glass
- **Diameter:** 50 mm
- **Total height:** 47 mm
- **Net weight:** 0.19 kg
- **Load resistance:** Suitable for vehicles up to 30 tons
- **Regulatory compliance:** EN 1463
- **Type:** Retroreflective road stud
- **Installation method:** Direct burial or with rubber base
- **Color:** Gray/Transparent

** Images for illustrative purposes only*

INFORMATION

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



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