

# Stainless steel road stud 316L

Stainless steel road studs are used to designate pedestrian crossing, the boundaries between walkways and vehicular traffic, lanes, and parking spaces and more.

### Technical Characteristics :

- Material: stainless steel 316L – the studs are characterized by excellent resistance to abrasion, UV radiation, atmospheric pollution, and road salt.
- Mounting: one mounting thread (  $\varnothing$  10 mm, h 80mm) – quick and simple installation by gluing into the drilled hole.

### Dimensions – modèles :

- **Round**
  - $\varnothing$  80 mm - Embedment depth : 70 mm
  - $\varnothing$  100 mm - Embedment depth: 70 mm
  - $\varnothing$  120 mm - Embedment depth: 65 mm
  - $\varnothing$  150 mm - Embedment depth: 50 mm
- **Square**
  - 80x80 mm – Embedment depth: 70 mm
  - 100x100 mm – Embedment depth: 65 mm
  - 150x150 mm – Embedment depth: 50 mm

*Other models: consult us – With logo for example*

### Application :

- Thanks to the used material and their form, the studs provide a very esthetic alternative to other marking materials.
- Suitable for use on uneven surfaces (e.g., cobblestones, pavements, etc)
- They do not interfere with the esthetics and nature of places of historical, artistic value, etc.

