



DEMARCATION STUDS - 25MM METAL STUDS

Demarcation studs are designed to be easily detected by both sighted and visually impaired pedestrians and used to indicate the presence of pedestrian crossings or crossing points amongst other demarcation projects.

When off-set they are used to indicate the edge of platforms at railways stations, please note there is a strict guidance for such use and details should be obtained from the site architect/engineer or the DETR "guidance on the use of tactile paving surfaces".

FEATURES AND BENEFITS:

- Easily installed
- Unobtrusive and neat
- Choice of styles and materials
- Clear boundary demarcation





PREPARATION:

PREPARATION OF SUB-BASE:

For installs, application surface shall be dry, clean, sound and free from any materials that may inhibit bond, such as oil, acid, dirt and loose debris.

APPLICATION:

Drill 12mm diameter hole 40mm deep in substrate and clean hole thoroughly. Part fill with **Meon K2 Stud Adhesive** and insert stud flush with surface. For smaller applications we recommend using **Meon Polyester Resin Adhesive**.

MATERIAL:	SIZE:	FINISH:
Brass	25mm dia	Smooth
Stainless Steel Grade 304	25mm dia	Smooth
Stainless Steel Grade 304	25mm dia	Ribbed

STORAGE:

STORAGE CONDITIONS:

Storage area should be dry, protected from direct sunlight and extremes of temperature - i.e. between 10°C & 25°C.

SHELF LIFE:

12 months when stored under cover, in original unopened containers, in accordance with Storage Condition guidelines listed above.

HEALTH AND SAFETY:

Familiarise yourself with the material safety data sheets before using this product. If you need a copy please call our technical team on 023 9220 0606.



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