

PRODUCT DATA

Permanent Linemarking

Andrews Coatings Ltd
Carver Building
Littles Lane
Wolverhampton
West Midlands
WV1 1JY

Tel. 01902 429190

info@rustoleumdirect.co.uk
www.rustoleumdirect.co.uk

Description

Heavy duty, long term line marking designed for internal and external areas.

Characteristics

- Use immediately after installation
- Quick and easy installation
- Impact resistant
- Corrosion resistant
- Lightweight
- Non sparking
- Non metallic
- Tough, durable fibreglass construction
- Tactile design to reduce pedestrians straying out of the walk way area.
- Safety colour

Applications

- Factory floors
- Pedestrian walkways
- Loading bays
- Production areas
- Car parks
- Public areas
- And many more

Description:	Tactile line marking product
Design:	Pultruded fibreglass profile with 12 pre-drilled holes
Size:	3mm thick, 50mm deep, 3000mm long with chamfered edges
Weight:	0.25kg per metre
Service temp.	-20 to +80°C
Stock Colours:	Yellow or white
General use:	Standard pedestrian / Some vehicle traffic

PRODUCT DATA

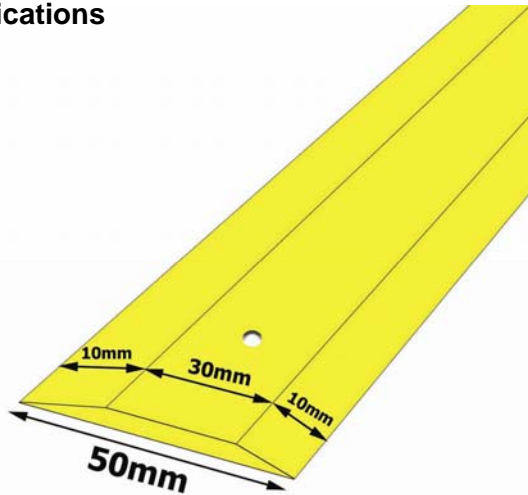
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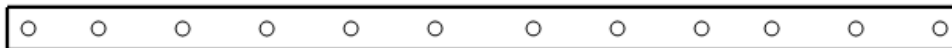
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Diagrams and applications



Pre-drilled hole layout

The 2 end holes are 15mm from the end of the material to the centre of the hole. The remaining holes are 270mm centre to centre. The hole diameter is 6mm. A total of 12 holes per 3000mm length.



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INSTALLATION GUIDE AND TIPS

Safety

When installing the permanent line marking product, standard personal protective equipment should be worn as a minimum. These include a dust mask (or similar), safety goggles, heavy duty gloves and overalls. If required, the product should be cut in a well ventilated area or close to extraction points. Dust residue can be disposed of using normal waste disposal methods. No special permissions or licenses are required.

Preparation.

Ensure that the areas that are to have Permanent Line marking fitted are clean and dry and free from loose and friable material. Any "dished" or damaged surface areas should be patch repaired to provide a reasonably flat and consistent surface.

Dry fit all permanent Line marking profiles to ensure that they fit freely and that they sit flat down on to the surface. If required, Permanent Line marking can be trimmed on site to suit using an industrial jigsaw and appropriate cutting blades (Bosch "T101 A1F" or similar are ideal). Once you have the Permanent Line marking in the correct place, using a marker, mark through the pre-drilled holes onto the substrate.

Fixing the product to the substrate

Assuming installation using an adhesive as well as screw fixings:

Assuming Concrete Substrate – Drill through the pre-drilled hole markers and insert an appropriate RAWL plug (approx. 30mm No.6). Then simply run a thin line of mastic down the centre of the underneath of the profile, stopping short of each of the pre-drilled holes. Then using stainless steel countersunk head screws (30mm x 5.5mm approx.) fix the Permanent Linemarking to the substrate, allowing the screw head to sit flush on the top surface.