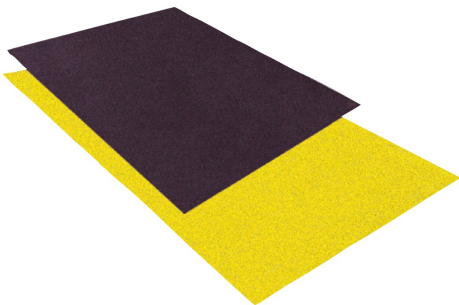


**RUST-OLEUM®**  
INDUSTRIAL



## **SUPERGRIP® SHEETING**

# **Durable anti-slip sheeting**



- Most durable material on the market
- We cut it to the size you need
- Easy to fix with glue and screws
- High-vis yellow or black
- For interior and exterior use

**KNOW-HOW TO PROTECT™**

**WWW.RUST-OLEUM.EU**

# SUPERGRIP® SHEETING

## BESKRIVELSE

Heavy duty sheets with a tough anti-slip surface. Highly versatile and long-lasting sheets for ramps, walkways, etc.

## ANBEFALET BRUG

Heavy duty sheets with a tough anti-slip surface. Highly versatile and long-lasting sheets for ramps, walkways, etc.

TOP FINISH: Carbon and silicon grit top surface

## FORBEHANDLING AF OVERFLADEN

Very little preparation of the substrate is required. It should be reasonably clean and dry if the Adhesive Mastic is to be the only means of fixing. Badly dished or holed concrete etc should ideally be filled. The Adhesive Mastic will take up minor undulations and imperfections.

## BRUGSANVISNING

When installing Anti-Slip panels, standard personal protective equipment should be worn as a minimum. These include a dust mask, safety goggles, heavy-duty gloves and overalls.

Dry fit all Anti-Slip panels to ensure that they fit freely and that they sit flat down on to the surface.

Drill the fixing locating holes in all the panels. Whilst individual circumstances will vary, the following can be used as a guide:

The items are generally glued and screw fixed. Adhesive Mastic is ideal since it will make up minor deviations in the substrate and prevent the panels drumming or rocking. The Adhesive Mastic should be applied to sound, clean dry surfaces if it is to be the only method of fixing in lightly trafficked areas.

If application is to damp, dirty or friable surfaces or in very cold weather, use the Adhesive Mastic to bed the Anti-Slip panel into place and then always screw fix. Screw fixings are generally made at about 600mm intervals.

## TRIMMING

The Anti-Slip material is quite tough to cut so if too much trimming is envisaged, please ask about our cut to size service. -If required, the Anti-Slip panels can be trimmed on site to suit using an industrial jigsaw and appropriate cutting blades (Bosch "T101 A1F" or similar are ideal).

## FIXINGS

If mechanical fixing is required, the following may be used as a guide.

- To timber: No.8 x 30mm zinc plated or stainless steel screws.
- To steel plate: No.8 x 20mm self-tapping pan head Pozi stainless steel screws or No.8 x 20 mm self drilling pan head Philips zinc plated screws.
- To concrete: No. 8 x 30 mm zinc plated or stainless steel impact anchors (Hilti HPS-1 or similar).
- To open mesh: Stainless steel or zinc plated saddle clips and domed head bolts suitable in length for the depth of the existing treads.

## COUNTERSINKING

When drilling holes in the panels we do not recommend countersinking

## DRILLING

Hold the Anti-Slip panel in place and drill through the panel and into the substrate. A rawplug will probably be required in a concrete base. The drill hole in the panel does not need to be larger than that drilled into the substrate.

## PANEL WEIGHTS

Step cover: 11.3 kg

Udstedelsesdato: 22/11/2023

**Tilgængelige farver og pakningsstørrelser:** Der henvises til den respektive produktside på [www.rust-oleum.eu](http://www.rust-oleum.eu) for en oversigt over aktuelle tilgængelige farver og pakningsstørrelser.

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