



The panels can be UV-printed with text and pictograms, allowing them to provide additional warnings and encourage extra caution in particularly exposed areas.

FS-300

FIBERGLASS ANTI-SLIP PANELS

- ✓ Slip resistance class R13.
- ✓ Silicon carbide grit – hardness 9.3.
- ✓ UV- and chemical-resistant.



SECURE WALKWAYS WITH FIBERGLASS PANELS

A corrosion-free anti-slip panel that effectively marks walkways and significantly reduces the risk of slips and falls in exposed environments. The panels are installed directly onto existing substrates without any requirement for the surface to be new or in perfect condition. Unlike traditional floor coverings, the product requires no curing time and can be walked on immediately after installation, minimising downtime.

The panels are manufactured from high-quality fiberglass with embedded silicon carbide grit. This creates an extremely durable surface with very high friction that withstands heavy and intensive traffic without the need for ongoing maintenance. The construction makes the product particularly suitable for environments with high demands on safety, durability, and long service life.

AS FLEXIBLE AS IT IS EFFECTIVE

The panels are available in a standard size of 2,000 x 1,000 mm but can also be supplied to exact dimensions. They are easily installed using adhesive, screws, or clips on all types of substrates. A safe and long-lasting solution that will neither crack nor peel. Commonly used in industrial facilities, offshore platforms, and the maritime industry.



TECHNICAL INFO



Product name	FS-300 – Heavy Duty
Art. no	See www.safestep.fi
Dimensions	2 000 x 1 000 mm
Thickness	4 mm
Weight	6 kg / m ²
Material	Fiberglass, silicon carbide
Mfd. acc. to	ISO 9001 & ISO 14001
Installation	Adhesive, screws, or clip
Clips	See our range