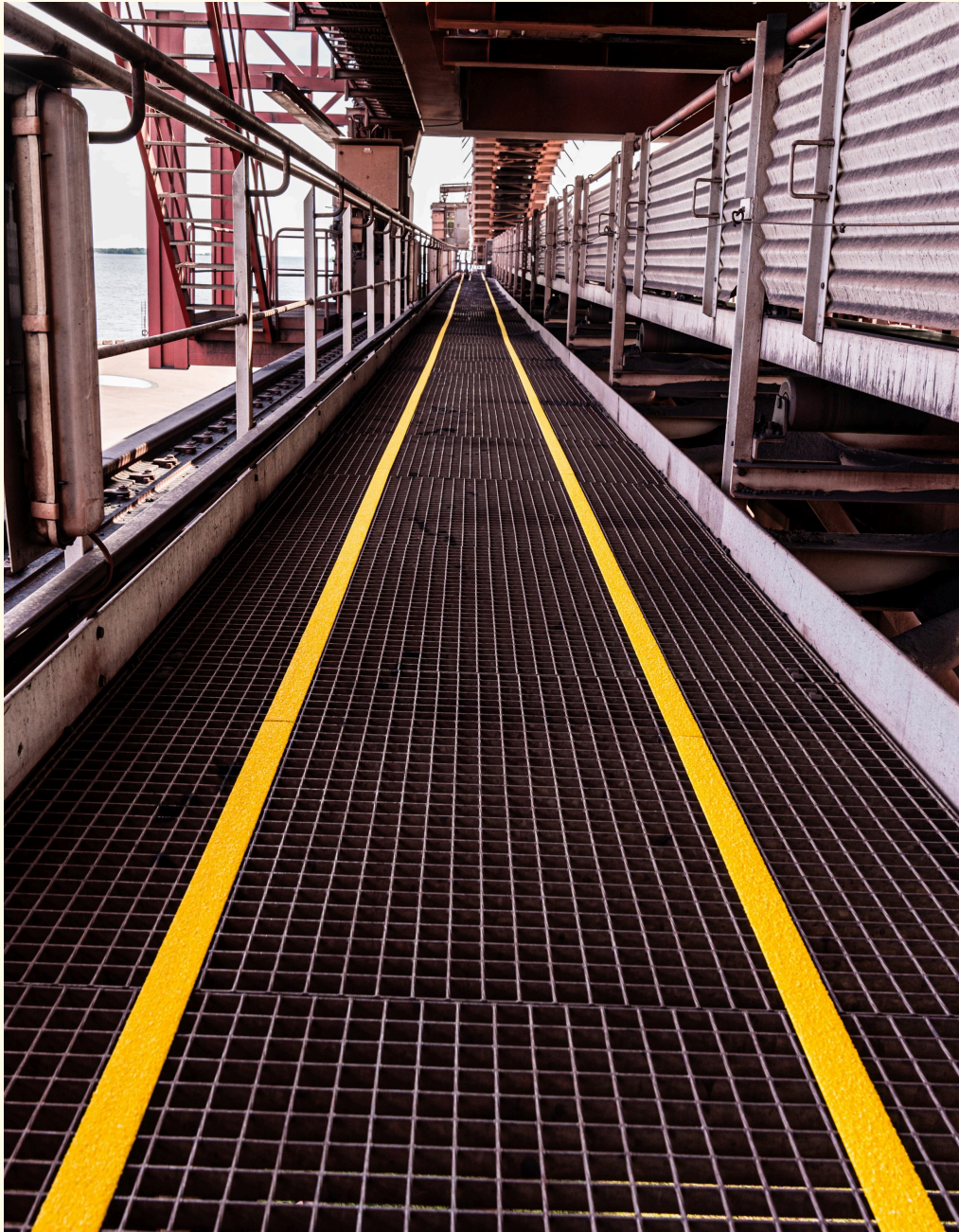




Anti-slip strips are a long-lasting alternative to paint and tape and are commonly used in heavy industry, marine, and offshore sectors.

DS-600

CORROSION-FREE FIBERGLASS ANTI-SLIP STRIPS

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



SLIP-RESISTANT GUIDANCE IN FIBERGLASS

A slip-resistant fiberglass strip designed to clearly and effectively mark walkways and escape routes in exposed environments. The product provides both visual and tactile guidance, improving orientation and contributing to increased safety in industrial facilities, offshore installations, parking garages, and other areas with high safety requirements.

The strips are easy to install using adhesive, screws, or clips and can be mounted directly onto existing substrates such as grating, concrete floors, and other hard surfaces. Installation is quick and requires no curing time, minimising downtime and allowing immediate use after installation.

LOW-MAINTENANCE SAFETY

The strips are manufactured from corrosion-free fiberglass and are UV- and chemical-resistant, making them suitable even for the most demanding and extreme conditions—without any ongoing maintenance requirements. The slip-resistant surface provides reliable grip and effectively prevents slipping accidents, while chamfered edges reduce the risk of tripping and contribute to a safer walking environment.



TECHNICAL INFO



Product name	DS-600 – Heavy Duty
Art. no	See www.safestep.fi
Dimensions	50 x 2 400 mm
Thickness	4 mm
Weight	0.35 kg/lpm
Material	Fiberglass, silicon carbide
Mfd. acc. to	ISO 9001 & ISO 14001
Installation	Adhesive, screws, or clip
Clips	See our range