

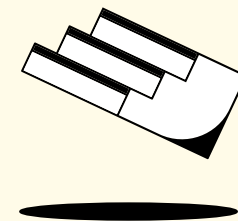


The stair treads provide excellent grip while also protecting the staircase from external wear and impact in demanding environments.

ST-200

CORROSION-FREE FIBERGLASS STAIR TREADS

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



ANTI-SLIP PROTECTION FOR THE ENTIRE STEP

Maintenance-free fiberglass stair treads featuring an extremely durable, slip-resistant surface and a yellow nosing for clear and long-lasting contrast marking. By covering the entire stair tread, the risk of slipping accidents is significantly reduced and overall safety is increased—even in environments with heavy traffic, dirt, or moisture. This solution is quick and easy to install and represents a far more durable, long-term alternative to anti-slip tape or paint.

The stair treads are manufactured from high-quality fiberglass and feature a coarse, grit-coated surface with silicon carbide particles. This provides an exceptionally hard-wearing and slip-resistant construction, well suited for industrial facilities, offshore applications, marine installations, and other heavy-duty environments where high demands are placed on safety and service life.

EFFICIENT INSTALLATION

The stair treads are available in standard lengths of 1,000 or 2,400 mm, but can also be supplied ready for installation to exact dimensions. The profiles are easily installed using adhesive, screws, or clips directly onto existing stairs, regardless of material or substrate. No curing time is required, allowing the staircase to be used immediately after installation.



TECHNICAL INFO



Product name	ST-200 – Heavy Duty
Art. no	See www.safestep.fi
Dimensions	1 000 x 345 x 30 mm 2 400 x 345 x 30 mm
Thickness	4 mm
Weight	3,7 kg/lpm
Material	Fiberglass, silicon carbide
Mfd. acc. to	ISO 9001 & ISO 14001
Installation	Adhesive, screws, or clip
Clips	See our range