

Technical Data Sheet — MarineLiner

Marine Surface Protection & Boat Liner for Boat Builders

SurfaceLiner | Status: 2026



MarineLiner is a temporary boat liner built for fiberglass, gel coat, decking and other finished marine surfaces during fabrication, assembly, refit and repair. It combines a strong, soft-touch polyester nonwoven with a non-slip Opticoat™ backing and an impermeable polyethylene top film that acts as a liquid barrier. That combination keeps metal shavings, dust, drops and spills off the surface below, while the light-tack backing holds MarineLiner firmly in place without tape, giving boat builders a safe, stable surface to work on.

Material Composition

Nonwoven Material	Polyester
Reverse Side Material	Polyethylene film with pressure-sensitive acrylic coating
Thickness	> 1.3 mm
Color	White

Technical Performance

Tensile Strength (MD/CD)	> 75 N/5cm	ISO 9073-3
Adhesive Force	8 N (5–15)	Landolt Method
Sliding Coefficient, Dry	> 0.45 (antiskid)	EN 16165
Resistance to Solvents / Liquids	Tested against water, engine oil, grease, commercially available cleaners, and WD-40*	

Certifications & Quality Controls

ISO 9001	Bureau Veritas Certification
----------	------------------------------

Applications

MarineLiner provides temporary marine surface protection for fiberglass, gel coat, decking, stairs, galley and counter areas, helm and console surfaces, and marine carpet, fabric or leather. It cuts easily with scissors or a utility knife to fit any shape, and stays reusable as long as the backing is undamaged and kept free of dirt and dust.



Fiberglass & Gel Coats



Stairs



Boat Deck Protection



Galley & Counters



Helm & Console Areas



Marine Carpet, Fabric & Leather

Functions



Waterproof / Impermeable



Non-Slip



No Tape



Padded



Reusable



Residue-Free on Removal



Custom Cut



Easy Install