

VOYAGER MARINESAFE



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2.0mm



2m x 20m = 40m²



3250g/m²



GENERAL PERFORMANCE
EN 13845



MARITIME USAGE
US Coast Guard
Marine Equipment Directive
96/98/EC
SOLAS 74



REACTION TO FIRE
IMO MSC 61 (67) Annex 1 Part 2 and 5 - Pass



SLIP RESISTANCE
Sustainable wet slip resistance*
EN 13845 ESf

RRL Pendulum Test ≥ 36 (wet test - 4S Rubber/Slider 96)
Surface roughness Rz $\geq 20\mu\text{m}$

The slip resistance of Voyager MarineSafe is assured throughout the guaranteed life of the product, with strict adherence to Health and Safety Executive Guidelines.



ABRASION RESISTANCE
EN 13845 50,000 cycles



LIGHT FASTNESS
ISO 105-B02 Method 3 ≥ 6

RESISTANCE TO CHEMICALS
Good resistance to dilute acids and alkalis



DIMENSIONAL STABILITY
EN 434 $\leq 0.4\%$ max.

FLEXIBILITY
Pass 20mm mandrel



INDENTATION - RESIDUAL
EN 433 $\leq 0.1\text{mm}$



ENVIRONMENTALLY PREFERABLE FLOORING
Voyager MarineSafe is 100% recyclable and contains 25% recycled material.



APPLICATIONS

Voyager MarineSafe is ideal for use in areas on marine vessels which are normally dry but where occasional water spillage can occur, making slip resistance an important consideration. Typical areas include stairway enclosures, control stations, staff quarters, en-suites, back of house corridors, circulation areas, general service spaces, washrooms, WCs, bar serveries, food preparation areas, kitchens and canteens.

Voyager MarineSafe should not have a polish applied as it will impair the slip resistance of the floor.



For information regarding handling and installation, adhesives, maintenance, applications and chemical resistance, consult Polyflor Voyager.

The data presented is correct at the time of printing.

*For clarification regarding slip resistance, consult Polyflor Voyager.



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FLOORING



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