ALEXSEAL® Yacht Coatings

Waterborne Topcoat

ALEXSEAL® Waterborne Topcoat is a water reducible, two component polyurethane developed for the demanding needs of the global marine market. This highly durable product has been formulated into an innovative marine specific interior coating using ALEXSEAL's proprietary, state-of-the-art polyurethane technology.

ALEXSEAL[®] Waterborne Topcoat provides the builder and applicator with the desired performance characteristics of a solvent-borne paint, without the odor, flammability and other negative characteristics that would inhibit applying a highly durable product in an enclosed environment. Lower VOC's and solvent emissions provide the green alternative you have been looking for; plus the fastest drying time in its class saves precious time and money, and gets you on the water faster.

The finished product equally impresses with its high gloss and durable surface, even under the marine environment's harsh conditions. Resistance to abrasion, chipping, solvents, chemicals, synthetic cooling agents and hydraulic oils makes ALEXSEAL[®] Waterborne Topcoat's interior application ideal for engine rooms and lockers, as well as other interior surfaces where a waterborne product is desired.



TRAC

ALEXSEAL[®] Innovation Proven polyurethane technology formulated

for the marine market

Highly Durable

Resistant to oil, diesel, hydraulic fluid, antifreeze and other solvents

Top Performance

High gloss; stain and scratch resistant

Professional Coverage

Spray or brush application with great hiding power

Color Options

Available in standard factory packaged whites



