



96 Series Seaskid Deck Coating

DESCRIPTION

Slip resistant modified epoxy floor sealer
 Improves coefficient of friction when properly applied on selected substrates
 Superior ultraviolet weathering
 Stain resistant and highly cleanable
 Low VOC (100 g/l) – Low Odor / No isocyanates
 Available in gloss & semi gloss sheens

USES

Slip resistant coating system
 Cabin Sole
 Decks
 Tile floors
 Grout lines
 Counter tops
 Clear and solid color finish

TECHNICAL DATA

% SOLIDS by volume	92% as applied
COATINGS VOC (as packaged)	max. 3 g/l (less water & exempt compounds)
APPLIED VOC (reacted)	max. 100 g/l (less water & exempt compounds) includes reaction volatiles
COMPONENTS	Advanced Polymer Modified Epoxy Coating Resin 4 parts /converter 1 part
POT LIFE	4 hours @ 70° F, 21° C
SHELF LIFE	one year (unopened)
REDUCERS	Not required, TR-108 if needed
FLASH POINT	109° F, 42.8° C
MIX RATIO	4:1 (4 parts resin : 1 part converter)
RECOMMENDED DRY FILM THICKNESS	3-5 mils per coat (75-125 microns), 1 to 2 coats
THEORETICAL COVERAGE	491 – 295 sq. ft. at recommended DFT (theoretical)

Seaskid slip resistant floor sealer may be applied over appropriately prepared Fiberglass, concrete, ceramic tile, polished stone, wood flooring, tightly adherent coatings as well as galvanized decking. Seaskid is available in Clear, Fleet White, Gray, Beige, Brown, and standard safety colors.

Good painting practices require that before applying the coating, a test or mock-up be installed to ensure and approve the suitability of the product for its intended use. Coating performance is proportional to the degree of surface preparation performed prior to application. All surfaces must be clean, dry, and free of oil, grease, wax, dirt, salt deposits or other contamination.

Oceanair Performance Coatings

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Technical Product Data



If extra slip resistance is needed due to water, splash and spill, steep ramps, stairs or other contaminants, Oceanair's specialized aggregate, **Seaskid Clear Aggregate** can be added to Seaskid topcoat to further increase slip resistance on interior and exterior surfaces. The addition of our unique aggregate in Seaskid provides improved slip resistance with minimal aesthetic impact on a cabin sole, tile, polished stone, polished concrete, and coated floors.

SURFACE PREPARATION:

Concrete – Surface must be cured, clean, dry and free of contamination. Water vapor pressure in concrete shall not exceed 4 lbs. per 1,000 square feet.

Ceramic Tile – Tile surface and grout must be clean and dry. All wax, grease, silicone sealants, dirt and other contaminants must be removed from the surface.

Wood - Surface needs to be dry, clean and sealed. Use Oceanair's Wood Sealer #40X610 for best results. For full filled grain add Oceanair's Hi-Build Wood Clear Coat #41X635 in between to desired mils needed.

Polished Stone Flooring – Stone surface and grout must be clean and dry. All wax, grease, silicone sealants, dirt and other contaminants must be removed from the surface.

Steel – Clean the surface of all foreign material. Substrate must be clean, dry and free of any contaminants prior to application. For primed substrates, follow the surface preparation instructions and recoat times for the specific primer used.

Galvanized Steel – Preparation shall meet ASTM D6386 –10. Remove all contaminants, check for the presence of chromates or other passivation treatments. If passivation treatment exists, brush-off blast cleaning is required. Complete removal of chromates or other passivating treatments must be confirmed by testing (ASTM B 201) prior to coating application.

New and Existing Coated Surfaces – Physically abrade existing coated surfaces thoroughly and completely with 180 grit or equivalent abrasive paper or scuff pad. Substrate must be clean, dry and free of any contaminants prior to application of the Oceanair's Seaskid. For primed substrates, follow the surface preparation instructions and recoat times for the specific primer used.

INSTRUCTIONS – MIX RATIO

Stir Seaskid Part A thoroughly prior to mixing Seaskid Part A with Seaskid Converter. Thoroughly mix Part A and Part B together to ensure a uniform mixture of the two parts. Mix 4 parts Seaskid Part A with 1 part Seaskid Converter. Additional reduction is not normally necessary.

APPLICATION

Oceanair Seaskid is designed for application by professional coating applicators only. Oceanair's Seaskid is commonly applied by floor coating application pad, roller or brush application on decking. Please see Guidance for the Application and Maintenance of Seaskid. Utilize a 3/16" or 3/8" nap phenolic core roller. Application can also be done by spray. Recommended film thickness is 3.0 to 5.0 mils DFT. Surface temperatures must be at least 5° F (3° C) above the dew point for application. Relative humidity below 40% will extend the dry times.

APPLICATION EQUIPMENT

Roller – 3/16" to 3/8" inch nap, phenolic core

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Brush – natural bristle
Floor Coating Applicator Pad – Lambskin



DRY TIMES

Dry times @ 70°F (21°C) and 50%

Tack Free	4 hours
Dry Time	24 hours light traffic / 48 hours full traffic
Recoat	Full recoat 24 hours

Clean surface and abrade with 180 grit abrasive paper prior to recoating,

CLEAN UP

Follow local, state and federal regulations. Clean all application equipment including spray equipment immediately after use. Acetone may be used to clean application equipment. Oceanair's 2153 Gun Cleaner is a VOC exempt cleaner and may be used for cleaning application equipment used to apply the Oceanair's Seaskid system. Refer to Safety Data Sheet for proper handling of products listed in this bulletin.

SEASKID MAINTENANCE

Oceanair Seaskid can be cleaned and maintained with water and mild non-abrasive detergent cleaning. In order to optimize and maintain its slip-resistant properties, Seaskid should NOT be waxed. Customers are fully responsible for developing a daily maintenance plan.

LIMITATIONS

For professional use only. Air and surface temperature must be above 50° Fahrenheit and no more than 95° Fahrenheit. In areas with limited or no exposure to natural light, Seaskid may amber in color. This coating is not recommended for immersion service and should not be applied to unstable substrates.

Refer to Safety Data Sheet for proper handling of products listed in this bulletin.

***DISCLAIMER:** The technical information and suggestions for use have been compiled for your guidance and usage. Such information is based on Oceanair Coatings experience and research and is believed to be reliable. As Oceanair Coatings has no control over conditions in which the product is used, stored, or otherwise handled, the above information does not constitute a warranty. Buyers must assume responsibility for the suitability of the product for their purposes.*
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