

Intergrip Noskid Compound

Special Products

Non-Skid Additive for Brightside Polyurethane, Perfection Plus and Premium Yacht Enamel



PRODUCT DESCRIPTION

Intergrip Noskid Compound is a man-made plastic sphere additive for transforming decks into no-skid surfaces. Its regular shape diminishes the tendency to collect dirt and has excellent non-slip properties. Can be used either mixed in with the finish paint or sprinkled on wet paint.

PRODUCT INFORMATION

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|--------------------|--------------------------------|
| Color | Y2398C |
| Volume Solids | 100% |
| Mix Ratio | 4-6 ounces per quart by volume |
| Typical Shelf Life | 2 yrs |
| VOC (As Supplied) | 0 g/lit |
| Unit Size | 1 US Quart , 1 US Half Pint |

DRYING/OVERCOATING INFORMATION

Drying

Overcoating

Substrate Temperature

| Overcoated By | 41°F (5°C) | | 50°F (10°C) | | 73°F (23°C) | | 95°F (35°C) | |
|---------------|------------|-----|-------------|-----|-------------|-----|-------------|-----|
| | Min | Max | Min | Max | Min | Max | Min | Max |

APPLICATION AND USE

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| Method | Sand primer (if used) with 180-220 grade wet or dry paper. Hand Mix Method - Add 4-6 ounces of Interlux Intergrip 2398c per quart of Perfection, Brightside or Bilgekote. Mix thoroughly and wait 5 minutes. Stir again and apply the finish. Stir every few minutes to keep the Intergrip in suspension. Broadcast Method - While the paint is still wet, sprinkle Interlux Intergrip 2398c over the surface. Allow to dry thoroughly following the recommendations provided on the finish label. Remove excess Intergrip. Apply second coat of finish. |
| Some Important Points | Product temperature should be minimum 10°C/50°F and maximum 29°C/85°F. Ambient temperature should be minimum 10°C/50°F and maximum 35°C/95°F. Substrate temperature should be minimum 10°C/50°F and maximum 29°C/85°F. |
| Compatibility/Substrates | For use with Brightside Polyurethane, Perfection Plus, Premium Yacht Enamel or Bilgekote. |
| Coverage | (Theoretical) - 0 ft ² /gal |

TRANSPORTATION, STORAGE AND SAFETY INFORMATION

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| Storage | TRANSPORTATION: Intergrip Noskid Compound should be kept in securely closed containers during transport and storage. STORAGE: Exposure to air and extremes of temperature should be avoided. For the full shelf life of Intergrip Noskid Compound to be realised ensure that between use the container is firmly closed and the temperature is between 5°C/41°F and 35°C/95°F. Keep out of direct sunlight. |
| Safety | DISPOSAL: Do not discard tins or pour paint into water courses, use the facilities provided. It is best to allow paints to harden before disposal. Remainders of Intergrip Noskid Compound cannot be disposed of through the municipal waste route or dumped without permit. Disposal of remainders must be arranged for in consultation with the authorities. GENERAL: Read the label safety section for Health and Safety Information, also available from our Technical Help Line. |
| IMPORTANT NOTES | <i>The performance of any marine paint or coating depends on many factors outside the control of International Paint LLC., including surface preparation, proper application, and environmental conditions. Therefore, International Paint LLC. cannot guarantee this product's suitability for your particular purpose or application. IMPLIED WARRANTIES OF FITNESS FOR A PARTICULAR PURPOSE AND/OR MERCHANTABILITY ARE EXCEEDED. International Paint Inc. SHALL NOT, UNDER ANY CIRCUMSTANCES, BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES. By purchase of this product, the buyer agrees that the sole exclusive remedy, if any, is limited to the refund of the purchase price or replacement of the product at International Paint LLC. option.</i> |

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