

NON-SKID DECK SAND

Product description:

NON-SKID DECK SAND provides an excellent non-slip surface.
Easy application, good adhesion property and weather resistance.

TECHNICAL DATA

Type:	NON-SLIP additive (sand type)
Recommended use:	For general area requiring slip resistance such as deck subjected to floor traffic.
Application details:	<p>1. Mix thoroughly in the specified ratio before applying. The following paints are recommended: (1) EPICON MARINE FINISH, (2) ACRI 700 FINISH, (3) UNY MARINE (paint 20l: N-SKID AD 6 kg)</p> <p>2. Application [Airless spray] Immediately after the application of 1st coat, while the paint is still wet, sprinkle NON-SKID DECK SAND over the surface uniformly. Once the coating is dried, remove excess NON-SKID DECK SAND from the surface using brush etc. Apply 2nd finish. [Roller or Brush] Add NON-SKID DECK SAND to the finish paint, in the specified ratio, and mix thoroughly before applying.</p> <p>3. With the presence of water, oil etc. on the surface, the anti-slip performance may be degraded.</p>
Physical Data:	<p>Colour: Grey</p> <p>Flash point: Not Applicable</p>
Safety information:	If Health, Safety and Environmental information is required a Health and Safety Data Sheet can be obtained from Chugoku Paints B.V.

Personal Protection advice and additional information can be obtained from the product Health and Safety Data Sheet which is available on request. The minimum safety precautions in dealing with this paint are:

- Observe the precautionary notices displayed on the container.
- Provide adequate ventilation.
- Avoid skin contact and inhalation of spray mist and vapours.
- If the product comes into contact with the skin, wash thoroughly with luke warm water and soap or suitable cleaner. If the eyes are contaminated, irrigate with water and seek medical advice immediately.
- Since the product contains flammable materials, keep away from sparks and open flames. No smoking should be permitted in the area.

Definitions:	<p>Tolerances: The numerical information quoted in this Technical Data Sheet is subject to normal manufacturing tolerances.</p> <p>V.O.C.: Theoretical quantity of volatile organic compounds in g/l.</p>
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