

RUBBER GUARD



RUBBER GUARD IS AN ACRYLIC RUBBERIZING AGENT THAT PROVIDES PROTECTION FROM CORROSION AND MODERATE ABRASION.

USES

RUBBER GUARD is UV resistant. High slip resistance makes it ideal for stairways, ramps, walkways and light delivery vehicles.

ADVANTAGES

- is an acrylic rubberizing agent and has UV resistance.
- coating of up to 6mm thickness can be applied.
- gives excellent sound damping features on vibrating equipment.
- does not give out any toxic fumes and does not require any solvent.
- is made of non-toxic and water based material.
- provides a nice non-skid surface and top notch protection against corrosion.
- can be cleaned with water.
- should not be utilized on substrates that are below water permanently
- in case a higher dry film is needed, multiple coats can be applied on a single day.

APPLICATION

In case of carbon steel, remove all loose and thick rust adhered to the surfaces, and use SELFCOAT BIND after sanding for providing a mechanical key. You can also opt for an abrasive blast with a minimum of grade Sa2 of SIS 05 5900 - 1967 that has a maximum of 40 micrometers. Use one coat of METAL TREAT.

TECHNICAL PROPERTIES

Colour	Light Grey (Dry) and Creamy (wet)
UV resistance	Excellent
Chemical resistance	Excellent
Water resistance	Excellent
Hardening resistance	Excellent
Drying time	30min (touch dry) 36hours (full cure)
Spreading rate	4 - 6 m ² /L

CLEANUP

Use water to clean all the equipment thoroughly after using it.

STORAGE

Store the sealed containers at moderate temperatures.

order online at www.ecopaint.co.za

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