

Rustmaster Data Sheet

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RUSTMASTER U TAR

Metal / Concrete Sealer

Multi functional metal / concrete sealer

Rustmaster U Tar (bitumen paint or primer) is an Industrial Bitumen base paint designed and formulated to adhere to damp surfaces.

Uses

Inground and above ground protection of new and rusted steelwork. Rusted steelwork should first be treated as described in **Rustmaster** spec sheet then over coated with U Tar. Pipelines – storage tanks – transmission towers. Sealing of blockwork / brickwork to stop ingress of moisture on top of **Concreteal** in below ground situations. Under floor treatment in automotive use wet in wet on top of **Rustmaster** gives excellent protection against salts and mechanical damage.

Application data

Can be applied by roller, brush or spray. N.B. Where sunlight (UV) exposure is encountered we recommend overcoat with **Alucoat**. **NOT UV STABLE** Wash with mineral turps / white spirit.

Physical Properties

Vehicle Type	Bitumen
Pigmentation	None
Solvent	Hydrocarbon
Pot Life	2 years in sealed containers
Finish	Penetrating type
Colour	Black / Broze
Dry Time	12 / 24 hours
Recoat	12 / 24 hours
Theoretical Coverage	3 m ² per ltr
Usual No. of Coats	1-2
Toxicity	
Thinning & Clean Up	Thin with Rustmaster . Clean up with Mineral Turps.
Can Size	4 and 20 litre
V.O.C.	

Surface Preparation

Generally, the surface should be dry, free from grease and as free as possible from loose milscale and rust. Degrease according to SSPC SP1 biodegradable cleaning.

Whilst blast cleaning must always remain the preferred method of surface preparation, CPS Rustmaster / U Tar will tolerate good hand or mechanical tool cleaning to SSPC SP2 or SSPC SP3.

High pressure waterblasting / detergent clean is recommended under vehicles in auto rustproofing and above ground prior to treatment to tanks and pipelines.

Safety Precautions

Consult Material Safety Data Sheet for this product prior to use. Users should ensure that they are familiar with all aspects concerning safe application of this product.

Maintain adequate ventilation.

Observe normal precautions such as gloves, mask and non-greasy barrier cream when spraying.

If eyes become contaminated flush with dilute boric acid water solution and SEEK MEDICAL AID. For skin contact, wash thoroughly with soap and water. Remove contaminated clothing and wash before reuse.

FLAMMABLE Keep away from sparks and flames. No smoking should be permitted in working areas.

For technical assistance call 02 6654 5422,

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