



MORDENT SOLUTION TM38

A solution used as a pre-treatment for galvanised steel.

Recommended Areas of Use

For application to galvanised steel to modify metal surface allowing improved adhesion of subsequent coatings.

Certificates & Approvals

Manufactured under the auspices of an ISO 9001:2008 quality & ISO 14001:2004 environmental management systems.

Properties

Theoretical Coverage	20 m ² /L	Colour	Pale blue
Density	0.99 kg/L	VOC	0 g/L
Flash point (Abel closed cup)	30°C	Shelf life	6 months minimum in original unopened containers.

Application Information

Galvanised steel surface should be cleaned & degreased using Bradite Degreaser TD39 or steam cleaning, before application of Bradite Mordent solution TM38. Apply evenly using a soft brush and allow approximately 20 minutes to react. Reaction progress is indicated with a colour change to an even dark grey or black.

After the reaction has taken place the surface should be thoroughly rinsed with clean water. Treated surface should then be allowed to thoroughly dry prior to all subsequent painting operations.

Brush – supplied ready for use.

Spraying – this product should not be sprayed under any circumstance.

Cleaning

Clean all equipment immediately after use with clean water for best results.

Summary Safety Information

Always refer to the Health and Safety sheet for the product before use, and observe the warning phrases on the label.

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