

DATA SHEET

703 **GALV-O-CLEAN**

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V1-28/11/2014

GENERAL DESCRIPTION

- Galv-O-Clean is a concentrated alkaline detergent solution, designed to remove surface contaminants, oil and grease by its emulsification action prior to rinsing clean.

APPLICATION

- Galv-O-Clean may be applied by mop, profile fitting felt or old bush, activating the contaminants. The use of a Scotchbrite pad in conjunction with Galv-O-Clean facilitates easier abrasive action and improves key. Rinse thoroughly to remove all residues. A final rinse with Holdtight 102 diluted 100: 1 with clean water will remove soluble salts.

STANDARD APPLICATION PROCEDURE

- Supplied ready for use.
- Surface should be hosed or washed with clean water to remove heavy dust and grit deposits.
- Galv-O-clean must be worked well over the surface.
- Once cleaning is complete, the surface should be thoroughly washed with water.
- Galvanised steel surfaces must be checked that they are in fact water-break free after cleaning.
- The Galv-O-clean treatment must be repeated on areas which may have been missed during the initial cleaning operation after conducting a water-break test.

GENERAL

- Practical Spreading Rate: 20-30m² /litre (depending on the surface)
- Heavy duty galvanizing is more difficult to clean than lightweight galvanizing.
- Pack Size: 5ℓ.

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SAFETY PRECAUTIONS

- Wear overalls and gloves as Galv-O Clean contains dilute acids and emulsified solvents. Refer to the 16 point Material Safety Data Sheet.

The technical data furnished is obtained from controlled laboratory tests under ideal application conditions. No guarantee of any performance characteristic is therefore given or implied and we do not hold ourselves responsible for any consequential damage of whatsoever nature that may arise from use of our products. In the event of a proven fault our liability will be limited to the replacement of the product only. It is the users' responsibility to confirm the currency of product data sheets.