

T-WASH



TECHNICAL DATA

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| PRODUCT DESCRIPTION | A proprietary product used to pre-treat galvanised surfaces prior to painting |
| ☑ SURFACE PREPARATION | <p>The surface to be treated must be clean and free from grease.</p> <p>A blue solution which turns galvanised / zinc treated surfaces black when properly applied. If such discolouration does not occur it is a sign that the pre-treatment has not been effective. This may be due to improper cleaning or degreaser of the surface if so then re-apply solution after further preparation.</p> |
| 🔧 APPLICATION METHODS | <p>Apply with brush or swab, allow for conversion (colour change)</p> <p>If white deposit forms, this indicates excess solutions. Wipe off with lint free rag</p> <p>If solution remains in seams, corners or crevices after conversion swill out with water</p> <p>Make sure surfaces are dry before painting</p> <p>Product contains a small amount of phosphoric acid. Wear suitable goggles, facemasks and gloves.</p> |
| 🏠 STORAGE | Please speak with one of our technical team for advice. |
| ⊕ HEALTH & SAFETY | <p>Please read and observe the safety precautions on the label.</p> <p>Refer to the material safety data sheets for further information.</p> |

The information in this data sheet is correct, to the best of our knowledge, based on laboratory tests and practical experience. However, as the product is used under conditions which are beyond our control, we cannot guarantee anything but the quality of the product itself. We recommend that users carry out tests to satisfy themselves with the suitability of the product for its intended use. These details are subject to revision from time to time, without notice.

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