

Solver Paints

Head Office:

560 Churchill Road, Kilburn, South Australia 5084

Telephone: (08) 8368 1200 Facsimile: (08) 8368 1222

www.solverpaints.com.au

Solver Paints is the registered trademark
of WP Crowhurst Pty Ltd A.B.N. 65 007 527 371



Revised Jan 2008

PRODUCT INFORMATION

SS-122

CARE OF PAINTWORK

As paint films age, washing may become necessary.

The flatter the finish of the paint, the more difficult it is to remove any soil marks etc. Care must be exercised to avoid rubbing and polishing of the paint finishes, which can contribute to patchiness.

It is also important to allow the paint film to be completely dry and cured before attempting to wash off marks. Therefore allow at least 7 days after painting before using the following steps to remove soil marks:

1. Mix a mild detergent with warm water. Dishwashing liquids are ideal.
2. Using a soft sponge, dab the soiled area with the washing solution.
3. Allow the washing solution time to dissolve and lift the soil mark.
4. Using the same sponge, dab off the soil mark.
5. Using clean water, rinse the area by dabbing with the soft sponge.
6. Pat dry with a cotton cloth. A tea towel is ideal.

Although this method will remove most soil marks, there may be some marks that have damaged the paint film and they may not be easily removed.

On hardwearing surfaces, the higher the gloss level of the material used, the easier marks will be removed. On extremely hardwearing surfaces where heavy soiling is expected, the use of solvent based enamels, either satin or gloss is strongly recommended.

CHANGES SINCE LAST ISSUE:



"This information is based on data believed by WP Crowhurst Pty Ltd to be accurate at the time of writing but is subject to change without notice. It is given in good faith, for the assistance of users and is of a general nature. No legal warranty expressed or implied is made as to its accuracy, completeness or otherwise. Every person dealing with the materials referred to herein does so at their own risk absolutely and must make independent determinations of suitability and completeness from all sources to ensure their proper use. We have no control over the conditions under which these products are stored, handled or used and therefore our recommendations must not be regarded as amounting to legal warranty or as involving any liability on us". ©

Research Laboratory Accredited by the National Association of Testing Authorities Australia Reg. Lab No. 931

