

12 Farringdon Industrial Centre
Farringdon, Nr Alton
Hampshire, GU34 3DP
tel: +44 (0)1420 588180
fax: +44 (0)1420 588184
email: sales@swp.uk.net
www.specialisedwelding.co.uk



Unit 4 (Block A),
Haydock Cross Industrial Estate,
Kilbuck Lane, Haydock,
WA11 9WG
Sales tel: +44 (0)1942 719930
Sales fax: +44 (0)1942 729937
email: airsales@swp.uk.net

Date of issue 23 April 2001
Page 1 of 2

TECHNICAL INFORMATION SHEET

Product	The Works Galvanising Spray
Description	The Works Galvanising Spray is a fast drying, anti-corrosive primer which contains a modified Vinyl Co-Polymer along with Aluminum anti-corrosive additives. For the repair of hot dip galvanising coatings along with many other metallic surfaces.
Properties	<p>Fast Drying</p> <p>Bright Silver Finish matches most new hot dip Galvanised coatings.</p> <p>Does not require a gloss or topcoat.</p> <p>Non-Toxic.</p> <p>Provides outstanding adhesion to clean, primed or unprimed steel and galvanised surfaces.</p> <p>Good chemical resistance.</p> <p>Can be applied over a Zinc Rich Primer if a B.S.4652 Type 2 standard is required.</p>
Applications	For the painting and repair of new or old, primed or unprimed metal and galvanised surfaces including vehicle chassis, fencing, gates, street furniture, garage doors, crash barriers, water towers, agricultural machines and structures.

Galvanising spray

Page 2 of 2

Directions for use Clean surface to remove wax, dirt, polish, rust, etc.

Shake can vigorously for about one minute after ball is heard.

Spray object at about 12 inches. Move can parallel with surface back and forth when spraying.

Minimum room temperature when spraying, 50 degrees F (10 degrees C.).

Apply very thin coats. If paint sags or runs, you are too close or applying paint too heavily.

If valve splutters or clogs, press button up and down rapidly and turn in either direction to clear.

When through spraying, invert can and spray for about one second to remove excess paint from spray head.

Characteristics

Appearance Bright Silver.

Odour Slight.

Solubility Insoluble in water.

Drying Time Touch dry in 20 minutes.

Precautions Always read label on can and consult material safety data sheet before use.

It is for users to satisfy themselves of the suitability of this product for their own application. This information is believed to be accurate at the time of printing and is given in good faith.