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## PRODUCT INFORMATION SHEET

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# WHEEL SILVER

### Description:

*Motospray Wheel Silver* is a fast drying solvent based paint which produces a silver metallic finish.

### Uses:

*Motospray Wheel Silver* may be used as

- A silver finish on steel wheels.
- A general purpose silver paint on suitably primed substrates.

### Suitable Substrates:

- Clean and degreased steel surfaces.
- Properly prepared and primed surfaces Suitable primers are *HiChem Superetch Primer*, *HiChem Structural Primers 3240* and *3250*.

### Surface Preparation:

Remove contaminants such as rust, scale, dirt, weld slag or old paint with a wire brush, by sanding or by grinding. Welds should be ground back to clean white metal.

All surfaces should be cleaned and degreased thoroughly with *Prepwash*.

### Thinning:

Thin 10-20% with *Enamel Thinner E250*.

### Application:

Mix the paint thoroughly. Stir the paint frequently during use.

For maximum protection apply 2 coats of *Motospray Wheel Silver* by spray, allowing 1 hour between coats.

Each coat should be applied in three light passes to achieve best orientation of silver.

Not suitable for application by brush.

### Drying Time : At 20°C.

- dust free - 5 minutes.
- touch dry - 20 minutes.
- hard dry - 16 hours.
- Recoat - 1 hour.

**Cleanup:** Use *Enamel Thinner E250* or *Superglow* multipurpose thinner.

**Coverage:** Theoretical 15 m<sup>2</sup>/Litre.

**Standard Packages and Product Codes:** 20 Litres WSI20      4 Litres      WSI4  
1 litre      WSI1

*The information contained in this bulletin is presented in good faith based on thorough laboratory and field testing but without warranty. As we have no control over the conditions under which these products are used, it is recommended that all products be tested by the end user to ensure the suitability of the product for the particular application and conditions.*