



Hammerite Direct To Rust Metal Paint Hammered Finish

About this product

Hammerite Direct to Rust Metal Paint is specially formulated to perform as primer, undercoat and topcoat in one

Key Benefits

- ✓ Direct to rust. Easy to use.
- ✓ Up to 8 years rust protection
- ✓ Ultra tough - excellent weather resistance
- ✓ Subtle hammered effect with a metallic sheen
- ✓ Solvent based

Special Features

- ✓ Direct to rust
- ✓ No need for primer or undercoat

Technical Information

Touch dry	1-2 hours
Recoatable	4 hours
Coverage	5m ² per litre

Product Information

Typical Use

Abrade smooth surfaces and remove all loose rust and flaking paint with a wire brush. Remove dirt, dust and grease with diluted detergent. Rinse with clean water and allow time to dry. Paint a test patch of Hammerite Direct to Rust Metal Paint Hammered onto painted surfaces and leave for 1 hour. If there is no reaction apply Hammerite Direct to Rust Metal Paint Hammered directly to surface. If there is a reaction, remove all paint before applying Hammerite Direct to Rust Metal Paint Hammered. On bare zinc, aluminium and galvanised surfaces apply Hammerite Special Metals Primer before applying Hammerite Direct to Rust Metal Paint Hammered

Composition

Key Benefits

Direct to rust. Easy to use., Up to 8 years rust protection, Ultra tough - excellent weather resistance, Subtle hammered effect with a metallic sheen, Solvent based

Pack size

250ML, 750ML, 1L, 2.5L, 5L

System Information

Ideal application temperature 8°C to 25°C. Lightly stir before use. Do not mix vigorously. Brush application: Do not thin. On previously painted metal in sound condition, 1 coat should be sufficient. On bare/rusty metal 2 coats are required. Ensure that all edges and corners are adequately covered. Do not over-apply as sagging will occur. Conventional spray application: Thin with Hammerite Brush Cleaner & Thinners at a ratio of 15% Thinners to Paint. Set spray gun at 25/35psi and use full fan spray at maximum volume. Apply 4 thin coats. Allow 1 hour between coats. Refer to spray equipment manufacturer's guidelines for the correct and safe use of sprayers.

Application Method

Ideal application temperature 8°C to 25°C. Lightly stir before use. Do not mix vigorously. Brush application: Do not thin. On previously painted metal in sound condition, 1 coat should be sufficient. On bare/rusty metal 2 coats are required. Ensure that all edges and corners are adequately covered. Do not over-apply as sagging will occur.