

**TURN YOUR
METAL INTO A
MASTERPIECE**



GET IN TOUCH

SPECIALIZED COATING SYSTEMS (PTY) LTD



NATIONAL CALL CENTRE
+27 86 137 2468

INTERNATIONAL TO SOUTH AFRICA
+27 11 552 0300



EMAIL
enquiries@speccoats.co.za



WEBSITE
www.speccoats.co.za

NOTICE: The information in this document has been drawn up in good faith with the intention of providing information based on current knowledge and may be subject to change without notice. The purchaser should verify the use of the products or services and is responsible for contacting our technical staff who can provide guidelines for specific or special applications not presented in this document. Specialized Coating Systems (Pty) Ltd assumes no obligation or liability for the information in this document.



HAMMERCRYL

HIGH QUALITY DIRECT TO METAL COATING

**3 IN
ONE**

ADVANCED
**CORROSION
PROTECTION**



**12 YEAR
PROTECTION**

WHY CHOOSE HAMMERCRYL?

HammerCryl is an easy to apply coating that can be applied directly to metal surfaces. The product is anti-corrosive and water resistant. It effectively conceals minor defects and surface imperfections while maintaining excellent colour and gloss retention. The coating is non-chalking, non-yellowing, and provides an attractive textured “hammer” finish. For convenient touch-ups, an aerosol version is available under the name **AEROPAINT® HAMMERCRYL**.

KEY FEATURES



3 IN 1
PRIMER
UNDERCOAT
ONE TOPCOAT



LEARN
MORE
ABOUT
THIS
PRODUCT

**12 YEAR
PROTECTION**



SPECIALIZED COATING SYSTEMS (PTY) LTD

REGISTERED
ISO 9001 • ISO 45001 • ISO 14001

OUR HAMMERCRYL PRODUCTS

HammerCryl



Available in 1, 5 & 20 Lt

One component | Application: Brush or Spray
Available in Gloss & Matt | QD Thinner: 0 - 5% (depending on application method)
Drying Information: Touch Dry @ 25°C is 20 minutes | Hard Dry @ 25°C is 4 hours
Overcoating Information: Minimum 4 hours @ 25°C
Cleaner: SA65 Thinner for dry paint & equipment

AEROPAINT® HammerCryl



Available in 400ml Aerosol

AVAILABLE COLOURS

RAL 9016 Traffic White	RAL 6036 Pearl Opal Green	RAL 8017 Chocolate Brown	RAL 8029 Pearl Copper
RAL 1035 Pearl Beige	RAL 9011 Graphite Black	RAL 9022 Pearl Light Grey	RAL 9023 Pearl Dark Grey
VS% 40%	TYPICAL THICKNESS (DFT) 50 µm	TYPICAL THICKNESS (DFT) 8m² / Lt	

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SURFACE PREPARATION

The performance of this product will depend upon the degree of surface preparation. The surface to be coated must be cleaned and free from contamination. Prior to paint application all surfaces should be assessed and treated in accordance with ISO 8504:2000.

Accumulated dirt and soluble salts must be removed. Dry bristle brushing will normally be adequate for accumulated dirt. Soluble salts should be removed by freshwater rinsing. Oil or grease should be removed in accordance with SSPC-SP1 solvent cleaning.

Mild Steel

If abrasive blast cleaning cannot be done, hand / power tool clean to a minimum of St2 (ISO 8501-1:2007) or SSPC-SP2.

Aluminium

Clean with Hydrosolve Degreaser and Scotchbrite pads to abrade the surface and remove any oxidation. Rinse thoroughly with potable water and allow to dry and coat within 4 hours.

Galvanized Steel

Clean with Galvanized Iron Cleaner and rinse thoroughly with clean potable water and allow to dry.

APPLICATION

Material is supplied in steel containers. This is a one component product and does not require a hardener. Agitate/stir the product well before use to ensure a homogeneous mix and no settlement of pigments. The temperature of the mixed product should preferably be above 10°C. Higher temperatures results in reduced sag resistance and faster cure. Thinning with too much solvent reduces the product's ‘hammering’ capability.

Air Spray (Pressure Pot)	Recommended	Gun Fluid Tip	Pressure / Gravity Feed 1.1mm to 1.6mm
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