

PROTECTIVE COATINGS

PRIMERS

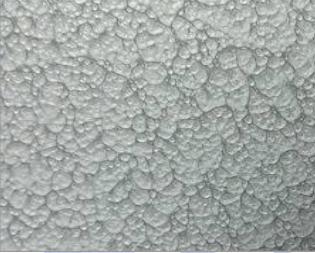
PRODUCT	SIZE(LT)	DESCRIPTION
C&C RED OXIDE PRIMER	20 - 4 - 1	<p>A high-quality Synthetic thinner(turpentine oil) based anti-corrosive primer specially formulated for ferrous metal surfaces. It provides excellent adhesion, rust resistance, and a strong base coat for subsequent paint applications.</p> <p>Features:</p> <ul style="list-style-type: none"> • Superior anti-corrosive protection • Strong bonding with metal surfaces • Quick drying & easy application • Enhances life of the topcoat paint
C&C GREY METAL PRIMER	20 - 4	<p>A superior quality primer designed for ferrous metal surfaces, providing strong adhesion and excellent corrosion resistance.</p> <ul style="list-style-type: none"> • Purpose: Shields metal from rust and oxidation while preparing the surface for finishing paints. • Application: Suitable for grills, gates, steel structures, machinery, pipelines, storage tanks, and other ferrous substrates. • Finish: Smooth matt grey finish that improves the appearance and coverage of the final coat.
C&C ALKYD ZINC CHROMATE PRIMER	20	<p>A premium anti-corrosive primer formulated with zinc chromate pigments to provide superior protection against rust and corrosion. It ensures excellent adhesion on ferrous and non-ferrous metal surfaces, making it ideal for industrial, automotive, marine, and structural applications.</p>

HIGH BUILD ALKYD METAL PRIMER	20	<ul style="list-style-type: none"> • 1K Solvent-borne High Build Primer • Higher solids, builds thicker film (70-75% Solids by weight) • Better barrier protection • Often used in structural steel work • DFT: 40–60 µm
ALKYD MIO(Micaceous Iron Oxide) COATING	20	<ul style="list-style-type: none"> • Type: High build, barrier-type, 1K alkyd primer • Colour: Grey / Bluish Grey (from MIO) • DFT per coat: 35–50 microns • Solids by volume: 50–55% • Often used as an intermediate coat for better protection against chemicals and gases

PROTECTIVE COATINGS

TOP COAT

PRODUCT	SIZE(LT)	DESCRIPTION
SYNTHETIC ENAMEL	20 - 4 - 1	<p>A Synthetic thinner based, alkyd resin-modified enamel formulated to provide a tough, protective, and decorative coating for a wide range of substrates. It exhibits excellent film formation, superior adhesion, and resistance to moisture, mild chemicals, and atmospheric exposure.</p>
SYNTHETIC QD ENAMEL (FAST DRYING ALKYD FINISH)	4 - 1	<p>A high-performance, synthetic thinner-based enamel formulated with quick-drying synthetic resins to deliver a hard, durable, and protective coating in minimal time.</p> <ul style="list-style-type: none"> • Composition: Modified alkyd resin with fast-evaporating solvents and high-quality pigments. • Film Properties: Forms a tough, smooth, and glossy film with rapid surface drying and short recoat intervals. • Drying Time: 20-25 min.(Touch Dry) .

<p>HIGH BUILD ALKYD ENAMEL</p>	<p>20</p>	<p>High Build Alkyd Enamel is a premium quality, high-solids industrial enamel designed to provide excellent coverage, high film build and long-lasting protection in a single coat. It forms a tough, glossy and durable film with very good adhesion, weather resistance and hiding power</p> <ul style="list-style-type: none"> • High film build: 40–60 µm DFT in one coat • Glossy & smooth finish • Very good corrosion resistance (when used over primer) • Strong adhesion & durability
<p>HAMMERTONE FINISH</p> 	<p>4 - 1</p>	<p>A synthetic thinner-based, quick-drying, hammered effect enamel formulated with modified alkyd resins, leafing metallic pigments, and specialty additives. The coating produces a hammered, patterned metallic appearance that provides both decorative appeal and functional protection.</p>
<p>C&C QD DirectCoat DTM COATING</p>	<p>20</p>	<p>Type- Direct-to-Metal high-solids alkyd / modified alkyd coating (Primer + Topcoat system).</p> <p>DTM (Direct-to-Metal) Coating is a high-performance, single-pack protective and decorative finish designed to be applied directly on metal surfaces without the need for a separate primer.</p> <p>Drying Time @ 25°C</p> <ul style="list-style-type: none"> • Surface Dry: 15–30 min • Hard Dry: 6–8 hrs • Recoat: 8–12 hrs

Colour & Colour

Colour of Your Choice

KERB & DIVIDER COATINGS

PRODUCT	SIZE(KG)	DESCRIPTION
ROAD MARKING GOLDEN YELLOW	25-20-10	<p>A specially formulated, paint designed for road kerbs, dividers, and traffic markings. Based on high-performance pigments, it provides excellent visibility, weather resistance, and long-lasting adhesion under outdoor conditions.</p> <ul style="list-style-type: none"> • Color/Shade: Bright Golden Yellow (high visibility)
ROAD MARKING BLACK	25-20-10	<p>Ideal for alternating black-and-yellow kerb marking systems.</p>
CRASH BARRIER WHITE & BLACK	25-20-10	<p>A durable coating formulated with weather-resistant resins and high-opacity titanium dioxide and carbon pigments for concrete crash barriers and dividers. The bright white shade provides maximum visibility, especially at night, and long-term outdoor performance.</p> <ul style="list-style-type: none"> • Substrates: Masonry, RCC crash barriers, concrete dividers. • Film Properties: Smooth, uniform matt/semi-gloss finish with high coverage.

