

TRANSPARENT RUST AND CORROSION PROTECTIVE COATING

Provides long term rust and corrosion control for metal surfaces.

- Can be used as a stand-alone protective coating or as a primer to be paint finished.
- Prevents rust and corrosion
- Strong – flexible – transparent
- Provides long term protection
- Does not crack or peel
- Handles extreme temperatures of both hot and cold.
- **Also available in BLACK.**

Ideal for use in corrosive and aggressive industrial environments including:

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|------------------------|--------------------|
| • Automotive | • Marine |
| • Mining | • Power Stations |
| • Fertiliser Plants | • Oil and Gas Rigs |
| • Manufacturing Plants | • Agriculture |

IDEAL FOR USE ON:

Industrial

Conveyers, wharf cranes, gantries, heavy duty moving equipment, steel pipes, silos, roofing, cooling towers, machinery, stair cases, metal tanks, bridges, platforms, guard rails, steel towers, sheds, fences, gates and much more.

Automotive

Cars, 4WD's, bikes, trucks, buses, motor homes, earth moving vehicles, mining vehicles, trailers etc.

Marine

Metal ships and boats (inside), engine rooms, outboard motors, marine equipment etc.

General

Bicycles, garden equipment, nuts and bolts, tools etc.

DIRECTIONS FOR USE:

Important:

- CORRONIL RS 50 is a low viscosity, air-curing complex. Application of thin coats is required to ensure complete curing of the protective surface. Excessive coat thickness will result in incomplete curing and may result in surplus run-off of the fluid. Light coats are all that is necessary to achieve full corrosion protection
- CORRONIL RS 50 should be applied to a clean dry surface. For long term protection, prepare surface thoroughly and spray wash with Hammersley Prep-Solvent or equivalent.
- Apply from 2-4 thin coats of RS 50 allowing 24 hour intervals between coats.

DURABILITY:

Corronil RS 50 has been tested in a Salt Fog Chamber with over 500 hours exposure in accordance with test specification ASTM – B117 with no sign of rust or corrosion. It is impossible to assimilate this ferocious test in 'real life' conditions, however, our Laboratory Scientists believe it equates to many years of exposure.

Corronil RS 50 is a major breakthrough in rust and corrosion protection. RS 50 goes on transparent and provides long term protection in any application under the harshest conditions.