

TECHNICAL DATA SHEET

Corronil - Corrosion Prevention Formula

Formulated to protect metal components, spare parts, instruments, dies, jigs and machined surfaces from corrosion – during storage, production processes and transportation.



FEATURES:

- Chemical protection
- Physical protection
- Dispersant
- Efficient
- Safe
- Multi-environments

BENEFITS:

- A monomolecular chemically bonded surface is formed to provide an initial, inert invisible barrier against corrosive elements.
- A tenacious, corrosion resistant, non petroleum residue remains on drying. This surface is acid, alkali and water resistant and provides higher corrosion protection.
- Will penetrate and displace any moisture on the metal surfaces being treated.
- Easy to apply and remove.
- Low toxicity and high flashpoint.
- From light, short term protection in an inside environment to two year protection from metal left in open yard areas.

APPLICATIONS:

- Metal components, spare parts, instruments, dies, jigs and machined surfaces.
- Corrosion protection during storage, production processes and transportation.

DIRECTIONS:

1. May be brushed, dipped or sprayed onto prepared surface.
2. Ensure that the surface to be protected is uniformly and completed coated with Corronil.

SAFETY INFORMATION:

- Read Material Safety Data Sheet before use.
- Keep out of reach of children.

Corronil is available in:

PRODUCT SIZE	5L	20L	205L
PRODUCT CODE	301-0005-27	301-0020-27	301-0205-27