

TECHNICAL DATA SHEET

ANTI-RUST WAX COAT ISOL XC 463

ISOL XC 463 is designed to provide outstanding protection to corrosion prone metal surfaces, against atmospheric corrosion. It builds up a thin, dry, soft film type wax film on metal surfaces, which protect against atmospheric corrosion.

FEATURES

- It is high performance corrosion preventive.
- The waxy coating is non-staining in nature.
- It has the ability to displace moisture from the surface of most metals.
- The waxy coating is easily cleanable with ordinary solvents.
- Indoor protection of six months and outdoor protection of three months are easily achievable.

TYPICAL SPECIFICATIONS

Base Fluid	Mineral
Flash Point (of actives)	>24°C
Copper Corrosion	Passes Test
Protection against corrosion In aqueous emulsion	Passes Test

APPLICATIONS

Rust and corrosion protection during storage of freshly machined components, Tools, dies, moulds, machine guide ways, keys, shafts, measuring instruments, diesel loco parts, fasteners, bearings, etc.

CAUTION

This is a pressurized aerosol can. Do not punctured, heat or incinerate. Store away from sunlight and other heat sources. Do not spray on flame or heat sources. Do not store above 50 °C. Use in a well-ventilated area and avoid excessive inhalation, eye or skin contact.

SHELF LIFE

The Cans should normally be used with in twelve months from date of manufacture.

PACKING

12can of 350 gm. each are packed in one corrugated box.

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