

Wet Anti-Corrosion Coating Spray

Description

IT-1091 is a high Performance waxy coating designed for protection of the finely machined metal surfaces such as tools, dies, moulds, including plastic injection moulds, spare parts, machines etc. against corrosion during storage and transport. This coating also protects under tropical climate and marine conditions.

Features:

- The film is very thin, color-less and dry.
- Ideal of components where markings must remain visible
- It has a lubricating effect. Coated parts can be welded or assembled directly without any preparation.
- Can be applied over painted surfaces also. The product does not harm rubber and plastics

Typical Properties:

Description	Units	Specification
Color		Light Green Liquid
Density at 25°C	g/cc	1.0 – 1.5 gm/cc
Film Type		Wet Oil & thixotropic
Film Thickness	μm	15-35
Corrosion Protection		Upto 12 months
Temperature range	°C	-40°C to +70°C
Metals protected		Multi-metal

Shelf Life:

When stored at or below 20°C in the original unopened containers, this product has a stable life of 12 months from the date of production.

Dischamer: This product Data Sheet was last updated in July 2009. The information contained in the data sheet reflects the state of engineering know-how and the results of extensive tests and practical application studies. However, on the account of diversity of possible applications and technical conditions, this information can be regarded as indicative for suitable application and is not necessarily transferable to specific instances. Accordingly we recommend, in every case, that trials be conducted on specific applications before any general product use. No direct or indirect liabilities are accepted unless specified.



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