



Product Bulletin

Rainkote 150

Rainkote 150 is a very high flash solvent based rust preventive which dries leaving a thin oily film suitable for the protection of steel parts during indoor storage for a period of up to one year. The thin oily film is well suited for applications involving freshly machined surfaces where parts are to be assembled after storage or where easy removal of the film is a concern.

Features and Benefits

- Thin film facilitates handling of coated parts
- Protects steel, galvanized steel and cast iron
- High flash point reduces fire hazard
- Displaces water for application over wet surfaces
- Residual film is easily removed with alkaline cleaners
- Contains no Barium or other heavy metals
- Oily film provides lubrication for assembly operations

Typical Properties

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| Appearance | Brown liquid |
| Bulk Density | 7.4 lbs/gal |
| Solubility | Insoluble |
| Flash Point | 250 °F |
| Viscosity | < 50 SUS |

Application Procedure

Rainkote 150 is used full strength and is applied by immersion. The product displaces water and so there is no need to dry the surface prior to application. Rainkote 150 can be removed with an alkaline cleaning solution.

Consult Material Safety Data Sheet for a complete description of proper handling procedures.