

Product Information

ANKOR 147

Description

Ankor 147 is an oil based corrosion protective. It is free from hydrocarbon and other solvents and therefore free from problems associated with the use of such solvents, for example low flash point products and vapour mists in use.

When applied Ankor 147 leaves a thin oily film to impart corrosion protection for a variety of metals under short to medium term storage dependent upon conditions.

Applications

Ankor 147 is recommended as a general purpose corrosion protective where an oily film is required or in applications where solvent deposited protective coatings are either unsuitable or are unsafe. Once applied Ankor 147 will protect a wide variety of metals, including steel, aluminium and copper containing alloys.

Application is by spraying, dipping, brushing or swabbing and the film is easily removed by wiping with a dry cloth (only recommended if the material is not required to be thoroughly degreased) or by use of white spirit, kerosene and other hydrocarbon solvents.

Protection Performance

Indoors	4 months
Covered Outdoors	2 months
Outdoors	Not recommended

Physical Characteristics

Appearance	Amber Oil
Kinematic Viscosity @ 40°C / cSt	20.8
Relative Density @ 15.6°C	0.878
Pensky Martens Closed Flash Point°C	195

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