



RP7

DESCRIPTION

RP7 is a multi-purpose lubricating and penetrating spray which displaces water and inhibits corrosion.

SIZES AVAILABLE

RP7 is available in 150g and 300g aerosol cans.

USES

RP7 is suitable for household, automotive, marine, farm, industrial and building use.

It helps to start wet motors, loosens rusted parts, lubricates, stops squeaks and protects against rust.

TECHNICAL FEATURES

- RP7 contains a penetrating lubricant oil that stops squeaks and loosens rusted parts.
- RP7 displaces moisture.
- RP7 protects all metals by providing a protective barrier against corrosive environments, including salt water and many chemicals.
- RP7 will not adversely affect rubber, paintwork or most plastics.

LIMITATIONS

RP7 cannot be removed with ordinary detergents. If the treated surface is to be painted, thoroughly wash with mineral turps or Selley's Engine Degrease.

RP7 may affect some plastics such as polystyrene or polycarbonate. Test product in an inconspicuous area before use.

RP7 may stain some fabrics, however, this should be easily removed with dry cleaning fluid.

TECHNICAL DETAILS

Typical Properties

Appearance: Clear, honey brown liquid.

Odour: Characteristic pleasant odour.

RP7 contains a high quality penetrating and lubricating oil and a premium rust preventative concentrate.

HOW TO USE

To start wet motors: (cars, boats, mowers, etc.)

Remove distributor cap, wipe with a dry rag if soiled and then spray with RP7. Replace cap and spray around distributor cap, spark plugs, coil, generator, starter motor, leads etc.

RP7 draws out moisture which causes ignition short circuits - helps maintain correct electrical performance.

To Penetrate & Loosen:

Spray RP7 on seized or stiff joints, nuts, bolts etc. Allow 5 minutes to penetrate and if necessary tap lightly.

Repeat application if needed in severe cases. Use RP7 as a general purpose lubricant - eliminate squeaks and keep mechanisms functioning smoothly.

To protect against rust and corrosion:

Simply spray RP7 periodically over nuts, hinges, linkages, garden tools or other metal parts.

RP7 penetrates into confined spaces to displace moisture and protect against rust. Use on steel, iron, copper, brass, aluminium and magnesium alloys. RP7 will not harm rubber or paintwork.

The duration of protection obtained using RP7 will vary depending on the type of material being protected and the conditions of exposure.

CAUTION

HIGHLY FLAMMABLE

Use only in thoroughly ventilated area. The propellant and solvents in this aerosol can be ignited readily.

Therefore allow a few minutes for flammable gases to disperse before starting up flame or spark producing equipment.

This product contains a butane propellant.

Intentional misuse by deliberately concentrating and inhaling contents can be harmful or fatal.

SHIPPING/STORAGE/DANGEROUS GOODS INFORMATION

Storage: Store away from sources of heat and ignition.

Dangerous Goods Classification:

Road & Rail: AEROSOLS; Class 2.1; UN1950.

Air: AEROSOLS; FLAMMABLE; N.O.S.; Class 2.1; U.N. 1950; Flame Propagation: > 450mm

Sea: AEROSOLS; Class 2; U.N. 1950; IMDG Code p.2012.

Limitations on loading with oxidising substances (Class 5) may apply.

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