

PATTEX MULTISPRAY

DESCRIPTION

Pattex Multispray is a universal penetrating liquid which frees, lubricates, cleans, dries and prevents corrosion on all machinery. This product does not contain silicone.

It is used to free seized or corroded parts such as threaded fasteners, hinges and cylindrical joints.

It provides light lubrication of small mechanisms.

It displaces moisture from damp electrical devices and leave a protective anti-corrosive film. Pattex Multispray provides the following product characteristics:

Technology	Oil & Grease
Chemical Type	Mineral Oils
Appearance	Yellow-Brown Liquid
Propellant	Propane / Butane
Cure	Not applicable
Application	Lubrication

BENEFITS

- **Prevents Rust:** Protects nuts, bolts, controls, cables and other fasteners from rust and corrosion.
- **Lubricates Metal:** Stops squeaks by lubricating and greasing moving parts such as door and window hinges, locks, wheels, rollers, gears & other fittings.
- **Eliminates Moisture:** Drives out moisture from damp electrical devices such as contacts, car ignitions, tools, motorcycle engines and outboard motors.
- **Cleans & Loosens Rusted Parts:** Thoroughly cleans by removing tar, gum & adhesive residues. Penetrates grease and dirt and creates a protective anti-corrosive film layer on the surface. Penetrates and loosens rusted parts such as bolts, nuts, cables & any other fasteners.
- **Frees Sticky Mechanisms:** Releases stuck parts such as tight bolts, nuts, threaded fasteners, valves, hinges & cylindrical joints.



DIRECTIONS FOR USE

Shake well before use. Spray from a distance of about 20 cm onto desired location. For penetrating and loosening purposes, allow the product to work for a minimum of 10 minutes.

TECHNICAL PROPERTIES

Density. ISO 3675 @ 20 OC, g/ml	00.808 to 0.828
Flash Point - See SDS	
Refractive Index	1.446 to 1.449
Copper Corrosion, ISO 2160	1a
Viscosity @ 500C, cSt	17.5
Flow Time, @ 200C, ISO 2431, seconds: Cup # 2.5	90 to 94

STORAGE

Store product in the unopened container in a dry location. Storage information may be indicated on the product container labeling. Optimal Storage: 8°C to 21°C. Storage below 8°C or greater than 28°C can adversely affect product properties. Material removed from containers may be contaminated during use. Do not return product to the original container. Henkel Corporation cannot assume responsibility for product which has been contaminated or stored under conditions other than those previously indicated. For safe handling information on this product, consult the Safety Data Sheet (SDS). If additional information is required, please contact Customer Service Representative.

SHELF LIFE

3 years from manufacturing date.

PACKAGING INFORMATION

IDH	Packaging type	Size
2625054	Cartridge	400g