



D410 PTFE Lubricant Spray

Technical Data Sheet

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DESCRIPTION

Lubricant D410 PTFE Lubricant is mainly used in four types of work.

1. Lubrication: Can used for all types of external part. To reduce friction for materials or moving parts such as gear chains, hinges, couplings, pulleys, bearings, pistons, shock absorbers, drills, chucks and rollers.
2. Loosening agents: Used to aid in loosening. Rust metal parts, long plastics, or materials that are fastened by threading and rusting, such as bolts, screws, locks, bolts, and joints.
3. Corrosion protection: Used to prevent corrosion and corrosion of metal parts. Tools, tools and auto parts such as brake discs, chain wheels, guns.
4. Expel moisture: Used for expel in the electrical system such as spark plugs, battery terminals, poles, battery terminals and power outlets in addition.

ENHANCE PROPERTIES

D410 PTFE Lubricant Spray add PTFE for enhance lubricating properties at high temperature above 250 Degree Celsius.

SPECIFICATION

APPEARANCE	:	Aerosol Spray.
COLOR	:	Light yellow.
BASE	:	Petroleum
NON VOLATILE CONTENT	:	65 - 75 %

INSTRUCTIONS

1. Shake the can before use and spray to the work piece in the desired position. Keep the cans away from the 8-10 inch work piece at an inaccessible spot. To increasing the ease of use.
2. Case of anti-rust to enhance the protection. Spray the product onto the material. And wipe off with rags. Clean the surface. Free from grease, oil and dust before spraying over products. The surface must be clean and dried and free from grease, oil and dust

WARNING

Avoid contact with eyes. Do not swallow. Keep out of children reach. Extremely flammable pressurized of container. Protect from sunlight and do not expose to temperatures exceeding 50 °C. Do not pierce or burn, even after use. Do not spray on a naked flame or any incandescent material. Keep away from sources of ignition - No smoking. Do not breathe spray. Use only in well-ventilated areas. Use only as directed. Intentional misuse by deliberately concentrating and inhaling contents can be harmful or fatal.

Do not apply lubrication within the 4-stroke petrol engine and diesel engine. Or use 2T oil instead.

STORAGE AND SHELF LIFE

Store in cool and place. Avoided direct expose sun light. Keep satisfactorily for at least 3 years. High temperature storage should be avoided and recommend to store within the temperature 4 to 30 c.