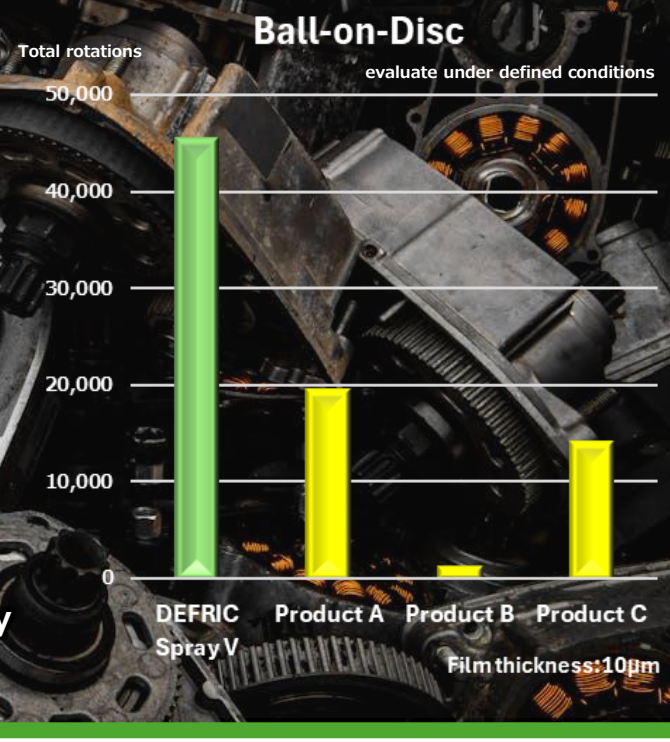
DEFRIC Lubricant Spray

Surface Treatment Search
https://www.parker.co.jp/en/

"Lubricating coating used in sliding parts of automotive and construction machinery, now available in a spray can"

Keep Your Machines Running Smoothly with DEFRIC Spray!



Key Features for Metal Machinery Maintenance

- Protection against wear and corrosion with superior lubrication
- Excellent lubrication under high-load conditions
- Outstanding anti-seizure performance even at high temperatures
- Saves time and cost with room-temperature spray application

Type & Application

Three product types tailored to different operating environments

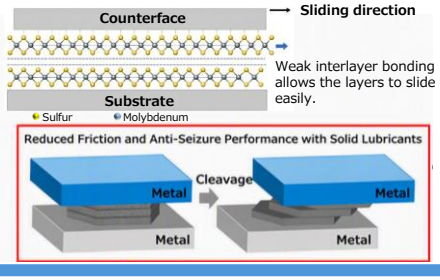




- Apply to areas where the movement of equipment drive parts has deteriorated.
- Remove oil and other contaminants with a cloth before application.
- For optimal performance, apply prior to installation when replacing components.

Type	Classifcation	Heat Resistance	Main Comonents	Track Record
Spray V	Organic	200℃	MoS_2	General-purpose sliding environments
Spray 405	Inorganic	500℃ (Short-time)	MoS_2	Furnaces and heat treatment equipment,etc.
Spray 405G	Inorganic	500℃ (Short-time)	MoS_2・Graphite	Gas turbine components,etc.





Example Applications Using Equivalent Components

Applicable to a wide range of sliding applications across industries, including automotive, construction equipment, building materials, and aerospace.



- Pumps and motors, bearings and gears, valves and piping, as well as other sliding components.

Note: No application track record for aerosol spray cans.

Precautions

- Be sure to read and understand the SDS before use, and handle this product accordingly.
- Contact information

Distributor : NIHON PARKERIZING OF AMERICA, INC.
Manufacturer : PARKER TRUTEC, INC.
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Tel : 937-653-8500

NIHON PARKERIZING OF AMERICA, INC.