

Description

A very cohesive specialty grease with special ceramic lubricants for ultimate performance and safe operation. Ceramic lubricants provide minimal friction and reduce wear for maximum reliability even in critical situations or in extreme temperatures. Safeguards corrosion protection on all metal surfaces.



Properties

- excellent wear resistance
- outstanding corrosion protection
- extremely low friction
- waterproof
- high-strength adhesion
- very compatible with plastics
- wide operating temperature range
- long-term stability
- does not contain resins or acids

Technical data

Odor	odourless
Form	paste with solids
Color / appearance	white
Water soluble	insoluble
Operating temperature range	-32 - +365 °F
Temperature range for solid lubricant contained	2012 °F

Areas of application

Used when lubricating handguns, rifles and shotguns and for use on various weapon components. Highly recommended for metal-plastic, plastic-plastic and metal-metal friction pairings such as polymer hand gun slides and rifle bolt actions. Excellent for use on other precision components. Recommended for use in low temperatures and during wide temperature swings.

Application

Shake well before use. Before applying make sure parts are clean and dry. Use a suitable cleaner to remove residual grease, oil, dirt and powder residue, then apply a thin and even layer. Apply with cloth or brush. Grease may appear oily at first.

Available pack sizes

50 ml Tube plastic 24404
USA-AND-CANADA-EN-F

Our information is based on thorough research and may be considered reliable, although not legally binding.