

FOOD GRADE ANTI-SEIZE

Description:

IVORY SEIZE NOT Food Grade Anti-Seize is formulated for use on equipment in food processing and packaging plants.

IVORY SEIZE NOT provides excellent protection against seizing, galling, rusting, and corrosion of threaded parts where incidental food contact is possible. Its excellent resistance to water wash off enables IVORY SEIZE NOT to provide the ultimate protection against metal-to-metal wear on chain drives, conveyor systems, oven bearings, packaging equipment, pump gears, and stainless steel parts and fittings.

Benefits:

- Prevents metal seizure, galling, rust, and corrosion.
- Wide operating temperature range of -54°C to 982°C.
- Exceptional resistance to water washout, due to its Aluminum Complex base.
- Tough enough to use in both food grade and non-food grade applications. Helps reduce the possibility of contamination
- · Contains no metal.



Can Be Used On:

- Valve Assemblies
- Bottling Machinery
- Pump Gears, Motors
- Press Fit Assemblies
- Packaging Machinery
- Conveyor & Oven Bearings
- Gaskets
- Worm Gears
- Chain Drives
- Pipe Fittings
- Nuts, Bolts, Screws
- Stainless Steel Fittings

Application:

Before installing the nut, bolt, screw, or mechanical fastener, thoroughly apply IVORY SEIZE NOT around the threads of the part. Make sure IVORY SEIZE NOT is applied evenly to ensure total coverage.

IMPORTANT: IVORY SEIZE NOT is to be used on mechanical fasteners BEFORE the part has been installed on the machinery. If the part has already been fastened onto the machinery without anti-seize use MOMAR's NUTCRACKER PLUS AEROSOL, a penetrating, rust preventing, water displacing, light-film lubricant.



Specifications:

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Odour	
Solid Lubricant	
Temperature Range	
4-Ball (ASTM D-2596)	
Weld Point	400 kgf
Load Wear Index	
Salt Fog Resistance	+200 Hrs
Copper Corrosion (ASTM-D-4048)	
Health/Flammability/Reactivity	0/1/0
Personal Protection	

