

Haynes 500
Multi-Purpose
High Temperature Grease
USDA rated H1

Haynes 500Plus is designed specifically to reduce friction and wear in high-speed bearings. The Haynes 500 Plus has a high drop point (500 degrees) which extends your lubrication intervals and extends the lubricant's performance in higher temperature applications. This synthetic grease has an excellent resistance to water washout, steam, chemical attack, and other contaminants. Haynes 500 Plus is compatible with virtually all elastomers. This lubricant has excellent load carrying properties and is ideal in both low and high temperature applications. Haynes 500 Plus synthetic grease is packaged in convenient 12oz cartridges and bulk packaging is available upon request.

This lubricant is NSF rated H1 for incidental food contact.



COMMON APPLICATIONS

- OVENS
- PACKINGS
- UNIVERSAL JOINTS
- HIGH LOAD BEARING
- EQUIPMENT
- PLUG VALVES
- BALL JOINTS
- POSITIVE PUMPS
- VALVES
- PUMPS
- MEAT PROCESSING EQUIPMENT
- 12-12oz CARTIDGES PER CARTON

TEST	ASTM Method	Typical Test Results
Dropping Point, °F	D2265	500
Dropping Point, °C	D2265	260
Four Ball Wear Test 40Kg, 1200 RPM, 167°F, 1hr Average Wear Scar Diameter, mm	D4172	0.50
Water Washout, 1hr, 38°C, %	D4049	96
Water Washout @ 175°F, % washout	D1264	2.5