

NEVER SEEZ[®] HIGH TEMPERATURE GREASE

Poly Urea based

Product Description:

NEVER SEEZ HIGH TEMPERATURE Grease is a special formulation of polyurea thickened grease and rust inhibitors that work to provide maximum bearing life, superior in performance to soap thickened grease. It shows excellent structural stability and maintains its consistency better than competitive greases under severe operating conditions such as encountered in an over packed bearing. Never Seez High Temperature Grease Polyurea based does not thin out in the presence of water and resists water washout, mild acid and alkaline solutions.

Product Benefits

- Outstanding parts protection.
- Longer service, reduces maintenance, downtime.
- Does not form solid residues.
- Excellent mechanical and thermal stability.

Product Applications:

- High and low speed bearings.
- To prevent formation of abrasive buildup.
- Effective lubricant even in presence of water.

Technical Specifications:

| | | |
|---|----------------|------------------|
| Optimum Performance Temp. | -30°C to 180°C | |
| NLGI Grade | 1-2 | |
| Thickener Type | Polyurea | ASTM Test method |
| Worked (60 strokes) @ 25°C | 290-330 | D-217 |
| Dropping point | 230°C | D-2265 |
| Coefficient of Friction (4 Ball Method Falex no.6) | .076 | D-2266 Modified |
| Water Washout,% (40°C) | < 2 | D-1264 |
| Flash Point | 200°C | D-92 |
| Color | Red | |