



Extreme Green Greases

Dyna-Plex 21C[®] Extreme Green is a new technology over-based calcium sulfonate complex grease. This product has unmatched natural lubrication properties due to its high-quality calcium sulfonate thickener which offers superior load carrying properties combined with superior anti-wear & EP properties, anti-corrosive capacity, and rust prevention. It is intended for the lubrication of heavy duty machinery during severe operating conditions such as high operating temperatures, heavy loads, extreme pressures, and where high amounts of water washout would destroy a typical EP1 or EP2 grease.

Dyna-Plex 21C Extreme Green has superior structural and thermal stability from this new generation grease thickening technology and premium base oil blend. This grease is made at a robust base oil viscosity weight to provide exceptional performance in a wide range of light to heavy duty, low to high temperature, and slow to higher speed applications.

| <u>PROPERTY</u> | <u>ASTM TEST METHOD</u> | <u>NLGI #1</u> | <u>NLGI #2</u> |
|--------------------------------|-------------------------|----------------|----------------|
| Thickener Type | - | CSC | CSC |
| Appearance | Visual | Smooth | Smooth |
| Color | Visual | Green or Blue | Green or Blue |
| Worked Penetration | D-217 | 320 | 265-295 |
| Drop Point, °F | D-2265 | +550 | +550 |
| Base Oil Viscosity, cSt @ 40°C | D-445 | 220 | 220 |
| Wheel Bearing Leakage, gm | D-1263 | 5.0 MAX | 5.0 MAX |
| Water Washout @ 175°F, % wt | D-1264 | 3.0 | 3.0 |
| Weld Load, kg | D-2596 | 620 | 620 |
| Load Wear Index | D-2596 | 65 | 65 |
| Timken OK Load, lb | D-2509 | 65 | 65 |