



33

OMEGA 33 Extreme Heat Resistant Grease



Extreme Heat Resistant Grease

- *Special diester synthetics ensure unmatched resistance to heat.*
- *Fine fiber texture enhancers provide outstanding stability.*
- *Superior formulation gives exceptional resistance to water & wash-out.*

TRUST *Save Money*
OMEGA *Enhance Performance*
TO *Extend Service Life*



SPECIAL FEATURES

Omega 33 Extreme Heat Resistant Grease is the "essential lubricant" for equipment operating at high-temperature and speed for extended periods.

- **Omega 33** is a special diester synthetic compound with an exceptionally high flashpoint for unmatched resistance to heat.
- **Omega 33** consists of fine fiber texture enhancers to ensure the lubricant remains static during severe temperature operation – regardless of heat fluctuations.
- **Omega 33** is quality formulated to provide exceptional resistance to water and wash-out to stay on the job longer.

OUTSTANDING PROPERTIES

Omega 33 is the extreme heat resistant grease that:

- Provides high-performance efficiency up to 600°F (315°C) and beyond for short periods of exposure.
- Has a high Viscosity Index (VI) synthetic base oil.
- Offers high shear strength and exceptional "stay put" ability.
- Contains an indestructible "Thermo Nutrient" carrier.
- Has an in-built affinity for metal parts such as copper, steel, iron, etc.

USE FOR

Omega 33 is primarily a high temperature resistant lubricant engineered for high-temperature exposure conditions.

Use **Omega 33** in:

- Kilns and Surface Baking Operations • Food Processing • Steam Pumps • Babbitt Bearings • Tooling Equipment • Foundry Machines and Equipment • Autoclaves • Chemical Processing • Laboratory Work • Surgical Sterilization Equipment • and more ...



Omega

The Ultimate Lubricant

ITW PPFK reserves the right to modify or change this product for purposes of improving its performance characteristics.

© 2016 ITW PP & F Korea Limited

The Omega Trade Mark is the property of ITW Inc., and is used under licence by ITW PP & F Korea Limited.

