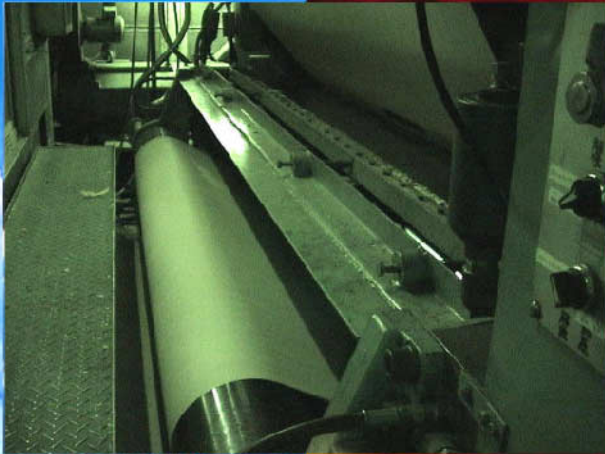




# 22

OMEGA 22 Super PTFE Grease



## Super PTFE Grease

- *Wide service temperature range from -40°C to 210°C.*
- *Long service life at high temperatures.*
- *Protects against bearing failure due to high loading or shock loading.*

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

MAGNA INDUSTRIAL CO. LIMITED  
*Total Quality Maintenance*



# SPECIAL FEATURES

**Omega 22** is a high-performance, NLGI 2-grade grease formulated with synthetic base fluid and a special grade polytetrafluoroethylene (PTFE) powder for lubricity enhancement.

- **Omega 22's** synthetic base fluid has a high viscosity index and superior low-temperature fluidity allowing it to be used in a very wide service temperature range from -40°C to 210°C.
- **Omega 22** has high thermal stability and a low evaporation rate. Re-greasing interval can be safely extended even at elevated service temperatures.
- **Omega 22** has outstanding extreme-pressure and lubricity properties for unmatched protection against "stick-slip" and bearing seizure under high loading or shock loading conditions.

# OUTSTANDING PROPERTIES

**Omega 22** is a synthetic, multi-purpose grease that:

- Has low friction characteristics for the reduction of both noise and driving torque.
- Provides superior metal protection against rust and corrosion.
- Has good mechanical shear stability and high drop point to resist leakage due to grease thinning.
- Has very low oil oxidation rate to minimize grease hardening in high temperature services.

# USE FOR

**Omega 22** is suitable for use on all types of ball, roller and plain bearings as well as ways and guides, joints and coupling, etc.

Use **Omega 22** particularly on:

- Roll Bearings in Corrugating Machines
- Extruding Screw Bearings in Plastic Injection Molding Machines
- Conveyor Bearings Going In and Out of Ovens and Dryers.



**Omega**

*The Ultimate Lubricant*

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