



PRODUCT BULLETIN



299 CENTRAL LUBE SYSTEM LUBRICANT

"One product to meet the needs of all Central Lubrication Systems."

DESCRIPTION:

Designed primarily for central lubrication systems to give effective, economical lubrication in a wide range of difficult applications. This product is highly water resistant and has a very high melting point which makes it ideal for the server operating conditions found in industry.

Maintains its consistency and can be easily pumped through lines, yet not too light to protect heavily loaded bearings.

Will not separate under severe conditions of temperature and pressure; also, gives excellent protection against rust and oxidation. It has good pumpability at low temperatures, does not harden with age and is easily pushed out by fresh grease.

APPLICATIONS:

All types of equipment requiring a pumpable grease dispensed through a central lubrication system. Most frequent applications are in plastic extrusion and molding machinery, steel mill equipment, batch mixers, large printing presses, wet paper machines, textile equipment, plus fleet and farm equipment. Also, excellent results in truck-trailer Landing (Dolly) Gearboxes and chains which require a semi-fluid lubricant.

USER BENEFITS:

- * WILL NOT SEPARATE
- * WATER RESISTANT
- * EXCELLENT PUMPABILITY
- * EXTREME PRESSURE GREASE
- * LESS LUBRICATION
- * LESS MAINTENANCE
- * DISTINCTIVE COLOR
- * 500°F MELTING POINT
- * NON HARDENING
- * EXCELLENT ADHESION

TYPICAL TEST DATA:

STEELCO CODE NO.	299-00	299-0	299-1
NLGI Number	00	0	1
Penetration (worked)	425	350	305
Texture	Buttery	Buttery	Buttery
Melting Point, °F	500	500	500
Timken Load, Lbs.	45	45	45
Color	Gold	Gold	Gold
Base Oil:			
Vis. SUS at 100°F	750	750	750
Viscosity Index	105	105	105
Flash Point, °F	440	440	440

AUTHORIZED DISTRIBUTOR: