

Interlube has been helping businesses increase equipment uptime and performance since 1922. Customers quickly learn that these specialized lubrication systems can help increase efficiency, extend component life and boost profits.

Interlube products are modular, easy-to-install and operate nearly maintenance free. Our lubrication engineers apply extensive knowledge, specialized data and experience to meet customer needs. We offer custom-designed and engineered lubrication solutions designed to perform even in harsh environments.

READY TO INSTALL. A complete lubrication system in a single kit.

PRODUCTIVE. Continuous and complete lubrication helps increase uptime and extended interval time between scheduled maintenance.

EFFECTIVE. Designed to accurately distribute lubricant while vehicle is in use.

EFFICIENT. Controlled application reduces wasted lubricant.

SAFE. Technicians avoid the potential dangers of manual lubrication.

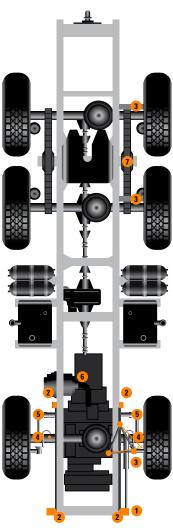
COMPLETE. Designed to lubricate all components, even in difficult-to-reach locations.

Multi-Line Chassis Layout Typical Bearing Lubrication Points

- 1. Steering Box Seal
- 2. Spring Hanger & Pins
- 3. Slack Adjuster & S Cam Bushings
- 4. Steering Gear
- 5. Tie Rod End
- 6. Clutch Throwout Bearing, Bushings & Linkages
- 7. T-Ride Bogie Beam

Other Bearings in the Lubrication System:

- Balance Beam Bearing
- Drag Link Ball Joint
- Gear Lever Linkage
- · Accelerator Cross Shaft
- Pedal Linkages
- Brake Slack Adjusters
- Tipping Body Hinges
- Fifth Wheel Coupling Pivot Point
- · Fifth Wheel Coupling Jaws



Automatic Lubrication Kits



AC1 Pump (12 points)



AC2 Pump (24 points)



AC3 Pump (72 points)

Features

- 12 and 24 volts
- Adjustable injectors for dispensing precise amounts of lubricant
- · Virtually maintenance free
- Suitable for use with SAE 80/90 oil and grease up to NLGI Grade 2
- Waterproof and corrosion resistant
- Multi-position timer with memory

Applications

Class 4-8 Commercial Vehicles including cement mixers, garbage trucks and busses.

TIMKEN

The Timken team applies their know-how to improve the reliability and performance of machinery in diverse markets worldwide. The company designs, makes and markets high-performance mechanical components, including bearings, gears, belts, chain and related mechanical power transmission products and services.