



Build a Powerful Lineup

Together, Drives® Chain and Rotalube Optimize Uptime

Your operations depend on Timken Drives® chain to keep production moving. And, chain depends on lubrication where and when it's needed – in the tiny spaces between pins and bushings, not in a puddle under your chain.

Drives chain and Rotalube make a powerful combination that can help you increase productivity and avoid unscheduled downtime by delivering the right amount of lubrication at the right pace.

Traditional methods of applying lubrication often miss the mark. Brushing, soaking, dripping or spraying lubrication wastes oil with very little reaching the crevices where friction can wear out your chain, increasing your energy use and slowing your operations.

With Rotalube, you control the speed, frequency and location to apply precise amounts of lubrication. Efficient lubrication helps improve the performance and increase the life of Drives chain.

Drives Chain and Rotalube Help:

- Improve efficiency
- Avoid unexpected downtime
- Extend maintenance intervals
- Increase chain life
- Reduce oil consumption
- Lower chain torque

TIMKEN



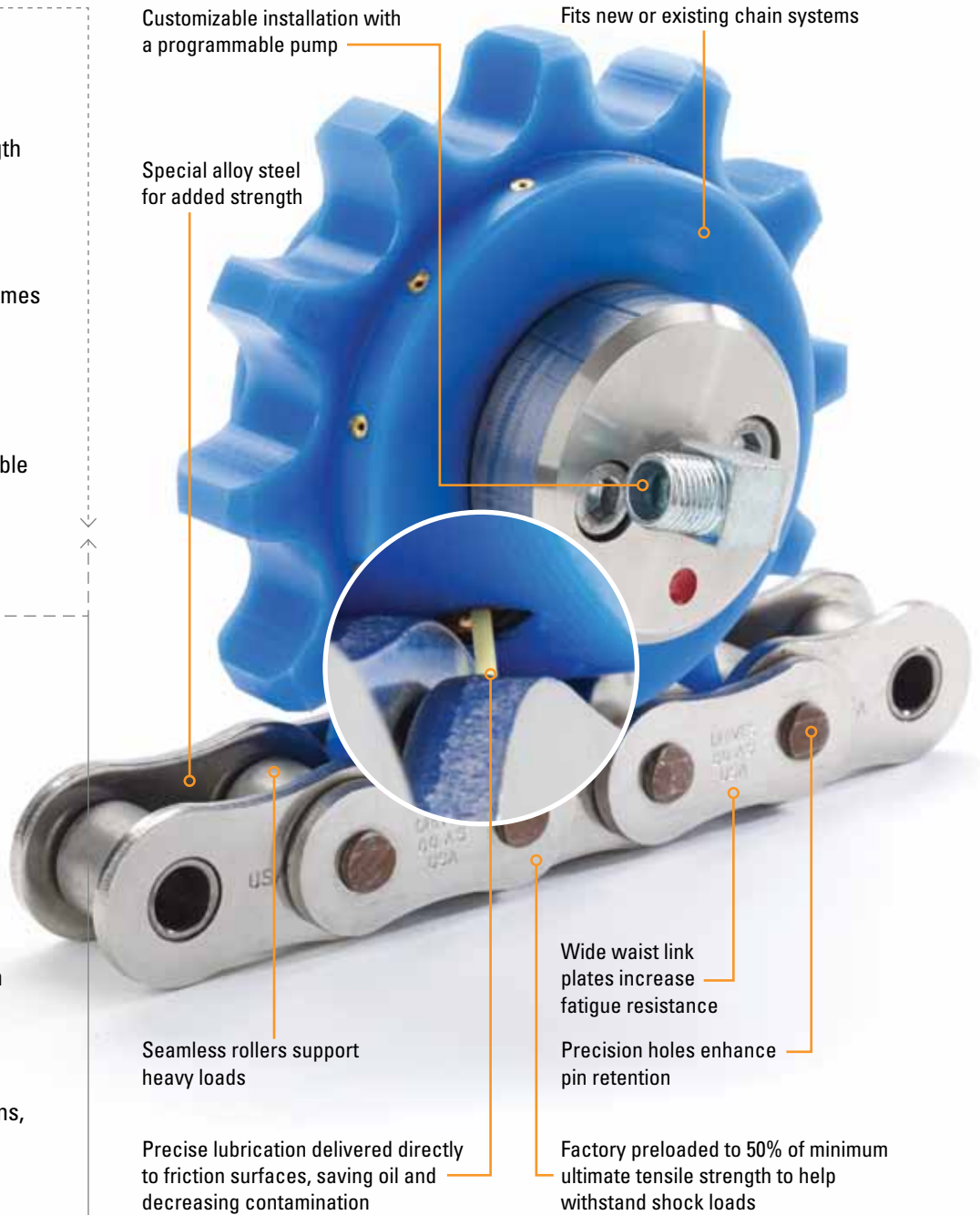
Timken Drives chain features advanced technologies that promote longer life, greater strength and enhanced performance.

- Extended Life CHP® (Chrome Hardened Pin) chain increases wearlife up to three times longer than standard chain
- Stainless steel chain options
- Corrosion-resistant coatings
- Single- and multi-strands available
- Riveted or cottered pin options

INTERLUBE

Proper lubrication helps protect chain from wear, elongation and corrosion. The Rotalube system optimizes protection by delivering lubrication precisely and consistently – delivering the optimal lubrication needed.

- Programmable
- Customizable for the application
- Single- or multi-configuration
- Sturdy construction
- For high temperature applications, specify aluminum Rotalube



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, chain and related mechanical power transmission products and services.

www.timken.com/drives
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Stronger. Commitment. Stronger. Value. Stronger. Worldwide. Stronger. Together. | Stronger. By Design.