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6386

Dryer Chain Lubricant

6386 is an ultra-low viscosity lubricant blended to protect dryer chains from wear and corrosion. The low-viscosity allows the lubricant to flow through pressurized systems and to be applied directly at the lubrication point for penetration to the pin and roller. It has enhanced additives to protect against rust and corrosion in humid environments.

6386 easily separates from water and is oxidatively stable to prevent excessive build-up of carbon and varnish. The anti-wear additives prevent excessive wear to the pin and roller and extend chain life expectancy as compared to more volatile chain lubricants.

ATTRIBUTES

- Enhanced protection against rust and corrosion
- Superior oxidative stability
- Easily separates from water
- Advanced anti-wear additives protect pin and roller wear surfaces

TYPICAL LUBRICANT PROPERTIES

| 6386 Grades | 4 |
|-----------------------|----------|
| Viscosity cSt @ 40°C | 3.8 |
| Viscosity cSt @ 100°C | 1.3 |
| Flash Point °F(°C) | 265(129) |
| Pour Point °F(°C) | -65(-54) |
| Rust Test | Pass |