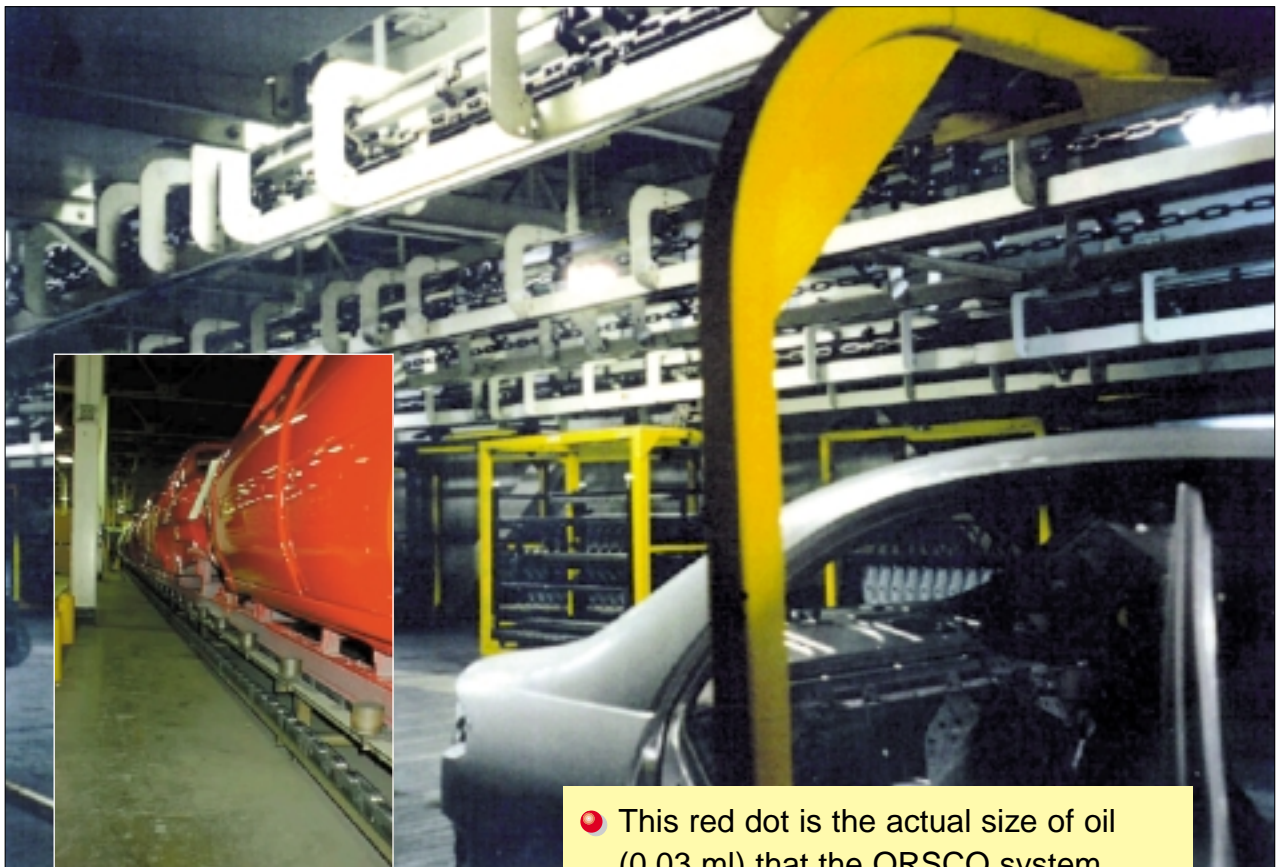


A True Innovation in Chain Lubrication Technology

The precision oil lubrication system for chains

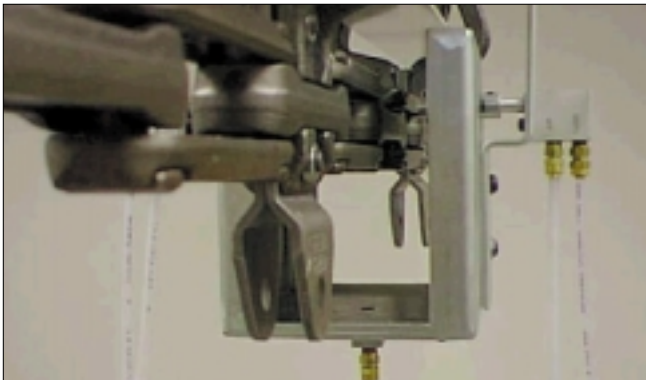


- This red dot is the actual size of oil (0.03 ml) that the ORSCO system can deliver in a continuous consistent pattern for up to 4 minutes.

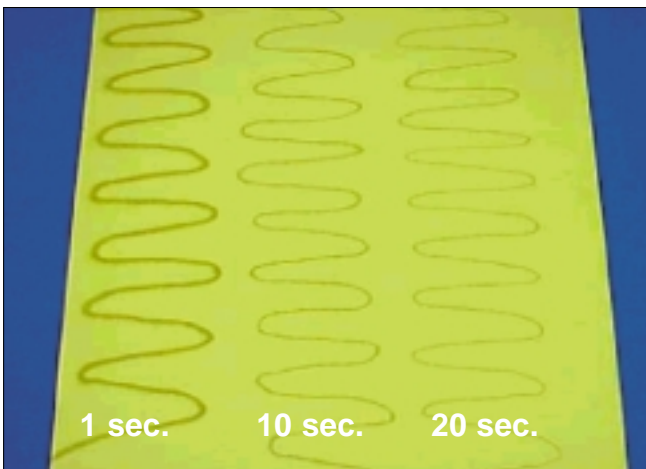
Maintain Cleanliness and Simultaneously Save Money



Roller chain with spray nozzle



Rivetless chain with spray device



The Lincon-ORSCO spray system delivers an **ultrafine, non-mist amount** of lubricant exactly where it is needed. Only the required amount of lubricant for a proper coverage is applied, resulting in significant **cost savings by decreasing the lubricant consumption and minimizing house-keeping costs.**

- Reduction of lubricant usage by up to 90% drastically shrinks cleanup costs.
- Capable of dispensing one drop of lubricant continuously for a period exceeding four minutes.
- Lubricant is precisely applied to only the points where it is required.
- No change in spray pattern, even when another drop of lubricant is injected.
- Capable of lubricating chains with low speeds to those with speeds in excess of 300 m/min.
- Increase chain life.
- Reduces product contamination.
- Reduction in chain elongation.
- Lower chain motor amperage, saving power.



oil spray unit

The spray patterns show 1/2 drop of lubricant dispensed over 1 second, 10 seconds and 20 seconds.