









Lubrication Systems For The Rail Industry

Reliable ATEX certified lubrication for overground, underground, & rolling stock maintenance

ATS Electro-Lube's systems for the rail industry can significantly prolong track and rolling stock life cycle, whilst improving network reliability and uptime.

Our reliable and versatile lubricators can be used in any metro or overground application, and help to reduce operating and maintenance costs.

Electro-Lubers™ on rail tracks

Features

- · ATEX/UL certified for underground explosive zones
- Temperature range -40°C to +60°C for extreme climates
- Up to 24 months maintenance-free lubrication
- · Run feed lines up to 10m long
- · Waterproof for flood prone areas
- · Rail components continuosly lubricated, even during operation
- · Reliable, durable, dustproof & weatherproof

Benefits

- Use in any rail application, even metro systems
- · Suitable for outdoor use in below freezing conditions
- Reduce maintenance hours dramatically
- · Keep maintenance operatives away from train tracks
- Prolong life of expensive components
- Improve uptime and train service reliability
- Significant savings in operating, repair, and maintenance costs



Extraction fan bearing lubrication

For use in any underground, overground or rolling stock application, including...

rails & tracks - bogies - wheel bearings - wheel flanges - escalators - elevators - extraction systems air handling systems - cooling systems - electric motors - roller bearings