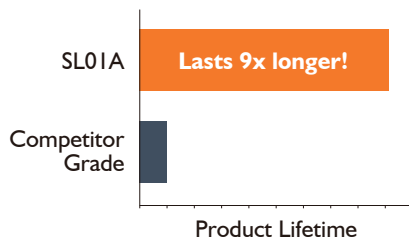


Morgan Advanced Materials' Wheel Flange Lubrication Solution



No harmful plastics or chemicals!

Backed by decades of materials expertise, Morgan Advanced Materials helps rail operators improve reliability, reduce maintenance costs, and support sustainability goals.



• Eco-Friendly by Design

Unlike polymer-based lubricants that degrade into microplastics, SL01A is formulated with biologically friendly carbon and graphite. It delivers effective lubrication without contributing to long-term environmental harm near rail corridors.

• Longer Lasting Performance

Testing shows that a single stick of SL01A can provide up to nine times the service life of competing solid stick lubricants. This means fewer changeouts, reduced downtime, and lower total operating costs.

• Stays Where You Needed It

SL01A's graphite-based formulation adheres up to six times better to metal surfaces than tested polymer-based alternatives, ensuring reliable lubrication in all operating conditions.

Morgan Advanced Materials is a leading global supplier in the railway industry providing products, services and solutions for electrical motors and current collector systems.

We offer technical support and training to assist you in selecting the optimum solution with respect to performance and life of the motor and current collecting system for your transport vehicles.

Transportation



ABOUT MORGAN ADVANCED MATERIALS



Contact us:
swanseacustomerservices@morganplc.com
www.morganperformancecarbon.com