



TECHNICAL INFORMATION

ORIGEN WIRE ROPE DRESSING

Wire Rope Dressing

DESCRIPTION

ORIGEN WIRE ROPE DRESSING is a proprietary blend of NLGI 2 grease, which is an excellent lubricant for high temperature and wet industrial and automotive applications. This grease provides outstanding mechanical and thermal stability, has very high load carrying characteristics and provides good resistance to corrosion in the presence of water. It is a wax-like brown opaque lubricant, which has been developed as an easily applied wire rope dressing and maintenance lubricant.

ORIGEN WIRE ROPE DRESSING's coating protects exposed metal surfaces and the cohesive coating remains pliable and effectively cushions contacting surfaces and gears. The high penetrating ability ensures not only surface protection but also lubrication of the strands and helps to minimize wear between strands and extend fatigue life.

APPLICATION

ORIGEN WIRE ROPE DRESSING is recommended for large plain and anti-friction bearings as well as mechanisms and on chains, sprockets, open gears, sliding surfaces, enclosed gears, wire ropes and flexible couplings. It has good adhesive qualities, good pumpability and reduces re-lubrications intervals.

BENEFITS

- Provides high resistance to water wash-out and spray-off.
- Outstanding corrosion and rust protection.
- Good saltwater protection.
- Acts as a sealant against dust.

TECHNICAL CHARACTERISTICS

NLGI	2
Thickener type	Proprietary blend
Worked penetration @ 25°C	265 – 295
Drop Point °C	>120
Oil viscosity cSt @ 40°C	220
Timken OK Load, kg	27
Colour	Pale Brown



15kg

*MSDS available on request.

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