

SYF 1800 AS

Chain Lubricant Spry

Product Description

Driving and conveyor chains of all designs in open or semi-enclosed operation without a re-lubrication device. Long-term interior and exterior lubrication of roller chains such as industrial or multirow stacker chains, as well as single or multiple flat-link articulated chains without a re-lubrication device. Rope drives and wire pulls of many kinds which are subject to high stresses; for example, standing, hoisting, traction or winch ropes in hoisting gears, elevators, lifts or cable cars. Lubrication of flexible drives, bowden and spring cables. Moving machine parts exposed to outdoor weathering and unfavorable temperatures, such as toothed gearing, guides, closing mechanisms, hinges or sliding surfaces.

Applications

For best adhesion, clean the surfaces. Best way is to clean mechanically first and then with universal cleaner. Spray a sufficient quantity onto the places to be lubricated. Allow excess to drip off and wait for lubricant to penetrate before resuming operation. The manufacturer's instructions should be observed. Assess the lubrication frequency and quantity on basis of service conditions. Only mix with suitable lubricants.

Advantage

Highly effective due to outstanding creep and gap penetration properties. Contains Mox-active to improve performance. Excellent wear protection. Very good resistance to cold and hot water as also to saline solutions (road salt, brine); excellent corrosion protection.

Typical Properties

SYF 1800 AS	Typical Characteristics
Type	Synthetic Oils
Colour	brownish-transparent
Temp. Range	-30 to 200 ° C
Viscosity	300 mm ² /s
Viscosity class	320
Flash point	164° C
Density	0,9 g/ml
Density	0,9 g/ml
VBT- weld load (Four ball test rig)	2.400 N
VBT- wear	0,4 mm

Available Packs: 500 ML in Aerosol (Spray)

Due to continual product research and development, the information contained herein is subject to change without notification. Typical Properties may vary slightly.

The Material Safety Data Sheet (MSDS) are available upon request through our sales office.