

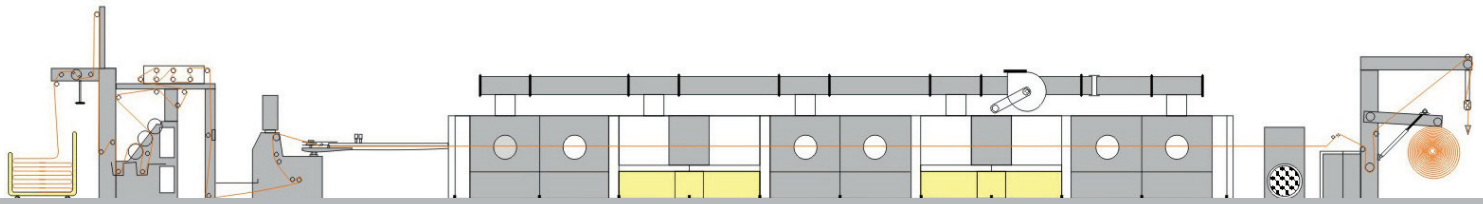
MOLYSULF®



SPECIALIZED LUBRICANTS
FOR **TEXTILE PROCESSING MACHINERY**



DELIVERING **DEPENDABLE** &
CONSISTENT INDUSTRIAL SOLUTIONS



Application

Product

Features

Packaging

Bearings

Blower fans of exhausts

ASV NMG 300 Grease

- Wide service temperature range of -25°C to +270°C
- Very good adhesion to metal surfaces
- Non melting and does not drip off to contaminate other components
- Highly resistant to water and water washout, humidity, steam, ageing and oxidation
- Retains consistency at high temperatures
- Low evaporation rate
- Heavy duty performance increases relubrication intervals and cuts down lubricant consumption
- Reduces wear and friction and provides emergency running in properties
- High surface pressure withstanding capacity
- Increases service life of equipment

1 kg
5 kg
30 kg
180 kg



Synthetic MoS₂ Grease for High Temperatures

Temperature Range

-25°C to +270°C

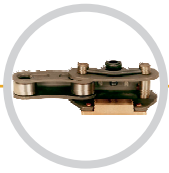
Chains

Oil lubricated

ASV KL 220 Oil

- High temperature capable non carbonizing chain oil
- Does not form varnish or gum type residue
- Very good oxidation resistance at elevated temperatures ensures lower lubricant consumption
- Penetrates innermost linkages and pins
- Non staining, non polluting and excellent resistance to humidity and steam
- Reduces chain drag and power consumed

5 liter
30 liter
200 liter



Synthetic Chain Oil for High Temperature

Temperature Range

-40°C to +250°C

Grease lubricated

ASV Fluonox 303 Grease

- Synthetic grease with PTFE capable of withstanding extremely high temperatures
- Non staining, non oxidizing, non toxic, non corrosive and non flammable grease
- Exceptional resistance to high heat, humidity, steam and corrosives
- Ideal for life time to long life grease lubrication for bearings of stenter machines

1 kg

Synthetic Grease for Extra High Temperature

Temperature Range

-30°C to +288°C

Adjustment Screw

Width adjusting shaft

ASV DF 8265 Spray

- Withstands very high temperatures
- Air dries instantly in minutes to form an anti friction dry film
- Free of grease and oil and does not attract dirt or dust
- Enables easy disassembly

305 g
spray



Temperature Range

-180°C to +450°C

