



Product Data

Castrol Molub-Alloy® 902 SF

WIRE ROPE LUBRICANT

Description

Castrol Molub-Alloy 902 SF is manufactured from select refined and processed residuals and contains additive compounds for antiwear and extreme pressure characteristics and protection against corrosion and weathering.

Applications

Castrol Molub-Alloy 902 SF Wire Rope Lubricant may be applied manually. However, application by automatic spray equipment is recommended. For best coverage and penetration, wire rope should be sprayed on all sides, which requires a minimum of two nozzles opposing each other.

Advantages

Castrol Molub-Alloy 902 SF Wire Rope Lubricant is intended to provide safe operation through longer service life of wire ropes while reducing total lubrication and maintenance costs. The naturally flexible and adhesive film provides the required persistence to assure also protection of sheaves and drums without excessive application.

Typical Characteristics

Specific Gravity, ASTM D 1298, 15.6°C/60°F:	0.938
Viscosity, ASTM D 445, D 2161:	
@40°C, cSt	869
Flash Point, ASTM D 92, COC, °C/°F:	149/300
Pour Point, ASTM D 97, °C/°F:	-9.4/15
Timken EP Test, ASTM D2782	
Weld load, kg	30
Four Ball EP Test, ASTM D 2783	
Weld Load, kg	315
Lincoln Ventmeter:	
psi @ 10°F	250

Subject to usual manufacturing tolerances.

All reasonable care has been taken to ensure that this information is accurate as of the date of printing. Nevertheless, such information may be affected by changes in the blend formulation occurring subsequent to the date of printing. Material Safety Data Sheets are available for all Castrol products. The MSDS must be consulted for appropriate information regarding storage, safe handling and disposal of a product.

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