

DESCRIPTION

Servofilm 32 is a highly refined straight mineral oil having excellent water separation characteristics.

These are formulated out of solvent refined paraffinic type high viscosity index base stocks having inherent oxidation and thermal stability.

APPLICATION

Servofilm 32 is suitable for use as Rubber Process Oil, bearing oils in steel mills. These oils are also recommended for use in circulation systems where non-additive type lubricants with high demulsibility characteristics are required.

PERFORMANCE BENEFITS

Servofilm oils

- Have good resistance to formation of deposits and sludge at normal operating temperatures
- Rapidly separate from water
- Recommended for use in Rubber processing where paraffinic type oil is required.

PERFORMANCE STANDARDS

Servofilm 32 meets the following specification:

- IPSS 1-09-001-81
- Morgan Construction Co. USA

CHARACTERISTICS

ISO VG	32
ASTM, Colour, D – 1500	2 Max
Kin. Vis. cSt @ 40°C, D – 445	29– 33
Viscosity Index, Min, D – 2270	95
Flash Point (COC), °C Min, D – 92	190
Pour Point, °C Max, D – 97	0
Aniline Point, D - 611	97 (Typ)

HEALTH & SAFETY

These oils are unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of industrial and personal hygiene are maintained.

For further information please contact our nearest office OR:

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