

JoshRub

246 Paraffinic Rubber Process Oil

Product Description

JoshRub is a premium Severely Hydrotreated Paraffinic Base Oil Paraffinic Rubber Process Oil designed for Ethylene propylene rubber, EPDM automotive components, sealing systems. Meets IS 13631, ASTM D2226 Type 103A specifications and delivers exceptional performance in demanding conditions.

Technical Specifications

Appearance	Pale yellow liquid
Density at 15°C	0.872-0.882 g/cm³
Kinematic Viscosity at 40°C	110-130 cSt
Kinematic Viscosity at 100°C	11-13 cSt
Viscosity Index	102 min
Flash Point (COC)	250°C min
Pour Point	-6°C max
Aniline Point	118-128°C
Carbon Type Analysis - CA%	< 2%
Carbon Type Analysis - CN%	20-28%
Carbon Type Analysis - CP%	72-78%
Sulphur Content	0.03% max
Color ASTM	L 1.0 max
UV Stability	Excellent

Applications

Ethylene propylene rubber, EPDM automotive components, sealing systems

Performance Standards

IS 13631

Handling & Storage

- Store in a cool, dry place away from direct sunlight
- Keep container tightly closed when not in use
- Shelf life: 36 months from date of manufacture
- Do not mix with other lubricants