

AVYOL RUBBER PROCESS OILS

(Paraffinic, Naphthenic & Aromatic Grades)

Avyol Rubber Process Oils are formulated to improve the workability, processing, and performance of rubber compounds. Available in paraffinic, naphthenic, and aromatic grades, they provide optimal solvency, compatibility, and viscosity control across a wide range of rubber applications. Our RPOs are carefully refined to deliver consistent quality, helping manufacturers achieve smooth mixing, extrusion, and enhanced end-product properties.

Performance Highlights

- Tailored grades (paraffinic, naphthenic, aromatic) to suit different rubber compounding needs.
- Improve filler dispersion and enhance processing efficiency.
- Provide flexibility, softness, and durability in finished rubber goods.
- Excellent balance of viscosity and solvency for optimal compound performance.
- Backed by strict quality control to ensure batch-to-batch consistency.



Typical Specifications (White Oils)

Property	Value / Limit	Test Standard
Appearance	Clear, bright liquid	Visual
Kinematic Viscosity @ 40 °C	25 - 500 mm ² /s (grades)	ASTM D445
Flash Point	≥ 200 °C	ASTM D92
Aniline Point	90 - 120 °C	ASTM D611
Aromatic Content	As per grade (P/N/A)	ASTM D2007

