

ONYX SV-9

Viscosity Modifier

Description

ONYX SV-9 is a hydrogenated styrene-diene block copolymer viscosity modifier. This high quality product is designed for use in the formulation of multi-grade oils meeting the stringent performance requirements of modern diesel and gasoline engine oil specifications. ONYX SV-9 readily dissolves to form concentrates in commonly available base oils.

Characteristics

- Good shear stability and low temperature properties.
- High thickening power.
- Excellent compatibility with pour point depressant additive.
- Particularly suitable for heavy duty and railroad applications.

Physical Properties

PROPERTY	SPECIFICATION	METHOD
Density@ 60F lb/cf, Bale/Crumb	40/17	ASTM D4052

Solubilization

ONYX SV-9 should be dissolved under agitation in oil at 120°C for 4 - 6 hours until totally dissolved.

Storage

Store at 20-35°C under cover and avoid direct sunlight.

Safety

For detailed data please refer to the relevant MSDS.

NOTE

If you require further information, please contact your regional Onyx representative.