

ROKOLUB MOS 68

CHEMICAL NAME Mixture of polyether polyols

TECHNICAL REQUIREMENTS

Appearance at 25°C	Homogeneous liquid, colourless to yellow
Acid value, mg KOH/g	max. 0.1 (ASTM D7253-16, bromothymol blue)
Water content, % (m/m)	max. 0.1 (ASTM D4672-18)
Kinematic viscosity at 40°C, mm ² /s ...	61 – 75 (ASTM D445-15)
Kinematic viscosity at 100°C, mm ² /s	10 – 15 (ASTM D445-15)

INFORMATIVE DATA

ISO VG	68
Viscosity index	~180
Pour point, °C	<(-15)
Flash point, °C	>240
Functionality	~1
Density at temperature. 20°C, g/ml	~0.95

The product does not contain antioxidant.

USE

Rokolub MOS 68 is a product with a high Viscosity Index, insoluble in water, applied as synthetic PAG base oil, single end-capped type. Belongs to API Group V of base oils. An important benefit of this product is miscibility with mineral oils.