

ROKOLUB MOS 680

CHEMICAL NAME	Stearyl alcohol, butoxylated
CAS NUMBER	-
TECHNICAL REQUIREMENTS	<p>Appearance at 25°C Homogeneous liquid, colourless to yellow</p> <p>Water content, % (m/m).....max. 0.1 (ASTM D4672-18)</p> <p>Acid value, mg KOH/gmax. 0.1 (ASTM D7253-16, bromothymol blue)</p> <p>Kinematic viscosity at 40°C, mm²/s612 – 748 (ASTM D445-15)</p> <p>Kinematic viscosity at 100°C, mm²/s62 – 84 (ASTM D445-15)</p>
INFORMATIVE DATA	<p>ISO VG680</p> <p>Viscosity index.....~190</p> <p>Pour point, °C<(-25)</p> <p>Flash point, °C>240</p> <p>Functionality..... ~1</p> <p>Density at temperature. 20°C, g/mL..... ~0.96</p> <p>The product does not contain antioxidant.</p>
USE	<p>Rokolub MOS 680 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.</p>