

## ROKOLUB P-B-68

**CHEMICAL NAME** Butanol, propoxylated

**CAS NUMBER** 9003-13-8

**TECHNICAL REQUIREMENTS**

Appearance at 25°C.....	Homogenous liquid colourless to yellow
Water content, % (m/m).....	max. 0,08 (ASTM D4672-18)
Acid value, mg KOH/g.....	max.0.1 (ASTM D7253-16), bromothymol blue)
Kinematic viscosity at 40°C, cSt.....	57 – 75 (ASTM D445-15)
Kinematic viscosity at 100°C, cSt.....	10 – 15 (ASTM D445-15)

**GENERAL DATA**

ISO VG.....	68
Viscosity index.....	~190
Pour point, °C.....	<(-40)
Flash point, °C.....	>220
Functionality.....	~1
Density at 20°C, g/mL.....	0,99

Contains BHT free antioxidants.

**APPLICATION**

Rokolub P-B-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. Applications: Gas compressors lubricant. Base oil for hydraulic fluids.