ROKOPOL 60-D-220

CHEMICAL NAME	Polyether polyol
CAS NUMBER	9003-11-6
TECHNICAL REQUIREMENTS	Appearance at 25°C .....Homogeneous, colorless to yellow liquid Acid value, mg KOH/g .....max. 0.2 (ASTM D7253-16, bromothymol blue) Water content, % (m/m) .....max. 0.08 (ASTM D4672-18) Kinematic viscosity at 40°C, cSt .....198– 242 (ASTM D445-19) Kinematic viscosity at 100°C, cSt .....34 – 44 (ASTM D445-19)
GENERAL DATA	ISO VG .....220 Molecular weight, g/mol ..... ~2000 Viscosity index ..... ~230 Pour point, °C .....<(-35) Flash point, °C .....>240 Cloud point, °C ..... ~83 Density at temp. 20°C, g/ml ..... ~1.07 Contains BHT free antioxidants Rokolub® 60-D-220 has certificate of registration NSF HX-1 admitted to incidental contact with food.
APPLICATION	Rokolub® 60-D-220 is a product with high Viscosity Index, soluble in water, applied as synthetic lubricants PAG base stock, single end capped type. Belongs to the V group of base oils. Rokolub 60-D-…series provides superior cloud point in finished formulation particularly important when use as metal working fluids. Applications: base oil for industrial gearboxes, base oil for compressors,base oil for hydraulic fluids, base oil in textile industry, base oil or additive for working fluids.

Information presented herein has been given in good faith and to the best of our current knowledge and experience. The compliance of the specific properties of the supplied product with the data given herein and its fitness for the intended purpose should be checked before the product is used. The producer reserved the right to modify the information presented herein as a result of technological development and improvement of the product by producer.

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