

Rokopol vTec8050

CHEMICAL NAME	Polyether polyol
CAS NUMBER	--
TECHNICAL REQUIREMENTS	<p>Appearance at (25 °C).....liquid free from suspended matter</p> <p>Hydroxyl value, mg KOH/g...190 – 210...ASTM D4274-11, test. D</p> <p>Water content, % (m/m).....max. 0.3....ASTM D4672-12</p> <p>Acid value, mg KOH/g.....max. 0.2....ASTM D7253-06(2011), bromothymol blue</p> <p>Viscosity at 25°C, mPas*.....350 – 600...ASTM D4878-08, test. A</p> <p>* – parameter determined on customer's request</p>
GENERAL DATA	<p>Density at temp. 25°C, g/ml..... ~1.02</p> <p>Flash point, °C..... above 200</p> <p>Contains BHT free antioxidants.</p>
APPLICATION	Special polyol designed to produce Viscoelastic foam based on T80/20 isocyanate. It can be combined with Rokopol M1170 to adjust cell openness and recovery time.