

The product was developed as part of a research and development project co-financed by the European Union from the European Regional Development Fund.

ROKOPOL vTec 8940

CHEMICAL NAME	A mixture of polyester and polyether polyols
TECHNICAL REQUIREMENTS	Appearance at 25°C liquid free from suspended matter, may opalesce (visually) Hydroxyl value, mg KOH/g..... 140 – 160 (ASTM D4274-23, met. D) Acid value, mg KOH/g..... max. 0.5 (ASTM D7253-22, bromothymol blue) Water content, % (m/m)..... max. 0.1 (ASTM D4672-24) Dynamic Viscosity at 25°C, mPas* 1500 – 2500 (ASTM D4878-23, met. A) *parameter determined on customer's request
GENERAL DATA**	Density at temp. 25°C, g/ml~1.16 Flash point, °C..... > 200 The product contains antioxidants without BHT. **These informative data are not technical requirements and cannot form the basis for any claims.
APPLICATION	Rokopol vTec 8940 is designed for the production of viscoelastic foams.