

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 M6025

CHEMICAL NAME	Polyether polyol, glycerine-based reactive polyoxyalkilenetriol
TECHNICAL REQUIREMENTS	Appearance at 25°C.....Liquid free from suspended matter, possibility opalescent Hydroxyl value, mg KOH/g..... 27 – 29 (ASTM D4274-23, met. D) Acid value, mg KOH/g..... max. 0.1 (ASTM D7253-22, bromothymol blue) Water content, % (m/m)..... max. 0.1 (ASTM D4672-24) Dynamic Viscosity at 25°C, mPas*1050 – 1250 (ASTM D4878-23, met. A)

*parameter determined on customer's request

INFORMATIVE DATA**	Density at temp. 25°C, g/ml~6000 Density at temp. 25°C, g/ml.....~1.020 Flash point, °C..... > 200 Appearance bellow 25°C.....possible opalescence Contains BHT free antioxidants.
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**These informative data are not technical requirements and cannot form the basis for any claims.

APPLICATION	For production of high resilience (HR) block and moulded polyurethane foams and other polyurethane plastics.
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