

ROKOPOL G400

CHEMICAL NAME	Propoxylated glycerine
CAS NO	500-044-5
TECHNICAL REQUIREMENTS	Appearance at 25°CHomogeneous clear liquid Hydroxyl value, mg KOH/g370 - 400 (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) Colour, Hazen units max. 50 (ASTM D1209-05(2019)) Dynamic viscosity at 25°C, mPas*250-400

* parameter determined on customer's request

GENERAL DATA**	Molecular weight~400 Density at temp. 25°C, g/ml ~1.050 Flash point, °C>200 Content of Na+ + K+ , mg/l max. 10 Contains BHT free antioxidants
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*** These informative data are not technical requirements and cannot form the basis for any claims.

APPLICATION	Rokopol G400 is used in the production of polyurethane materials for the CASE industry and PUR foam.
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