

# ROKOPOL GS364

**CHEMICAL NAME** Polyether polyol based on glycerol and sucrose

**CAS NUMBER** -

**TECHNICAL REQUIREMENTS**

Appearance at 25°C .....homogeneous liquid,  
yellow to brown

Hydroxyl value, mg KOH/g..... 340 – 380  
(ASTM D4274-11, test. D)

Water content, % (m/m)..... max.0.1  
(ASTM D4672-12)

Acid value, mg KOH/g.....max 0.1  
ASTM D7253-06(2011), bromothymol blue

Viscosity at 25°C, mPas\*.....2 000 – 4 000  
(ASTM D4878-08, test. A)

\* – parameter determined on customer's request

**GENERAL DATA**

Density at 25°C, g/mL.....~1.08

Flash point, °C.....above 200

Contains antioxidant BHT free.

**APPLICATION**

Rokopol GS364 is a low viscosity polyol in general purpose rigid foam systems.