

# ROKESTER 3164.01

**CHEMICAL NAME** Polyester polyol

**TECHNICAL REQUIREMENTS**

Appearance at 25°C .....homogenous, straw to yellow liquid  
(visually)

Hydroxyl value, mg KOH/g .....280 – 315  
(PN-EN ISO 2554:2001)

Acid value, mg KOH/g ..... 1,0 – 2,0  
(PN-EN ISO 2114:2005, solvent: acetone)

Water, % (m/m) ..... max. 0.15  
(PN-ISO 760:2001)

Dynamic viscosity at 25°C, mPas ..... 1500 – 4500  
(PN-EN ISO 3219:2000, cone No 4, 250 rpm))

**INFORMATIVE DATA\*** Density at 25°C, g/ml ..... ~1.23

\* These informative data are not technical requirements and cannot form the basis for any claims.

**APPLICATION** Rokester 3164.01 is a high functionality, general purpose, low viscosity polyester polyol designed for rigid polyurethane foam systems.