

## ROKOPOL vTec 8886

**CHEMICAL NAME** Polyether polyol

**TECHNICAL REQUIREMENTS**

Appearance at 25°C .....liquid free from suspended matter

Hydroxyl value, mg KOH/g..... 135 – 155  
(ASTM D4274-16, met. D)

Water content, % (m/m)..... max. 0.2  
(ASTM D4672-18)

Acid value, mg KOH/g..... max. 0.2  
(ASTM D7253-16, bromothymol blue)

Dynamic Viscosity at 25°C, mPas\*..... 200 – 500  
(ASTM D4878-15, met. A)

\* parameter determined on customer's request

**GENERAL DATA\*\*\***

Density at temp. 25°C, g/ml .....~1.02

Flash point, °C..... above 200

Contains BHT free antioxidants.

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

**APPLICATION** Rokopol vTec 8886 is a polyol for the production of viscoelastic foam based on TDI and also MDI.