

## ROKESTER 2600

<b>CHEMICAL NAME</b>	Polyester polyol
<b>TECHNICAL REQUIREMENTS</b>	<p>Appearance at 25°C ..... homogenous clear liquid straw to olive (visually)</p> <p>Hydroxyl value, mg KOH/g ..... 250 – 270 (PN-EN ISO 2554:2100)</p> <p>Acid value, mg KOH/g ..... max 1.00 (PN-EN ISO 2114:2005, solvent: acetone)</p> <p>Water, % (m/m) ..... max. 0.10 (PN ISO 760, solvent: methanol + chloroform 1+3(V/V))</p> <p>Dynamic viscosity at 25°C, mPas ..... 2500 – 4500 (PN-EN ISO 3219, cone No.4, rpm 180)</p>
<b>GENERAL DATA</b>	<p>Functionality ..... 2</p> <p>Density at 25°C, g/ml ..... ~1.24</p>
<b>APPLICATION</b>	Rokester 2600 is an aromatic polyester polyol intended for the production of one component polyurethane foams.

Information presented herein has been given in good faith and to the best of our current knowledge and experience. The compliance of the specific properties of the supplied product with the data given herein and its fitness for the intended purpose should be checked before the product is used. The producer reserved the right to modify the information presented herein as a result of technological development and improvement of the product by producer.

PCC Rokita SA  
ul. Sienkiewicza 4  
56-120 Brzeg Dolny  
Polska

[www.pcc.rokita.pl](http://www.pcc.rokita.pl)