

## ROKESTER 2650

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| <b>CHEMICAL NAME</b>          | Polyester polyol  |
| <b>TECHNICAL REQUIREMENTS</b> | Appearance at 25°C ..... <b>homogenous straw to brown liquid</b><br>(visually)<br>Hydroxyl value, mg KOH/g ..... <b>240 – 260</b><br>(PN-EN ISO 2554)<br>Acid value, mg KOH/g ..... <b>max 1.00</b><br>(PN-EN ISO 2114, solvent: acetone)<br>Water, % (m/m) ..... <b>max. 0.10</b><br>(PN ISO 760, solvent: methanol + chloroform 1+3(V/V))<br>Dynamic viscosity at 25°C, mPas ..... <b>8000 – 12000</b><br>(PN-EN ISO 3219, cone No.4, rpm 80) |
| <b>GENERAL DATA</b>           | Functionality ..... <b>2</b><br>Density at 25°C, g/ml ..... <b>~1.2</b>   |
| <b>APPLICATION</b>            | Rokester 2650 is an aromatic polyester polyol intended for the production of PUR/PIR foams.   |