

# ROKANATE F2C 0002\_03

<b>CHEMICAL NAME</b>	A mixture of polyols with additives.
<b>TECHNICAL REQUIREMENTS COMPONENT A</b>	<p>Density at. 25°C g/ml .....1,35 – 1,45 (PN-EN ISO 2811-1:2016-04)</p> <p>Dynamic viscosity at 25°C mPa·s.....4500 – 8500 (PN-EN ISO 3219, spindle 64, RPM 10)</p> <p>Appearance/ colour at 25°C.....light beige suspension</p> <p>Open time at 35°C (s).....180+/-20</p> <p>(Labelled according to internal instructions. Component temp. 19-21°C ratio by weight 100:30)</p>
<b>GENERAL DATA</b>	<p>Ratio A:B, by weight..... 100:30</p> <p>Temperature of raw materials (°C).....20+/-1</p> <p>Open time at 23°C (s).....180+/-20</p> <p>Open time at 35°C (s)..... 130+/-20</p>
<b>APPLICATION</b>	Rokanate F2C 0002_03 two-component polyurethane adhesive is used together with polymeric MDI. Designed for bonding, for example, aluminum, steel, wool in the production of sandwich panels with a mineral wool core. This product is suitable for professionals and experienced users.