

# Information

## ACMOS for Polyurethanes



ACMOS provides customised solutions for various manufacturing processes. The different products guarantee an optimised production and the desired surface characteristics with regard to gloss, haptics and structure. ACMOS products are designed in consideration of environmental and operational safety aspects.

<p><b>Series 37</b></p> <p><b>ACMOS</b> <b>ACMOSIL</b></p>	<p>Release agents for cold flexible foam parts</p> <p>Head rests Sound deadening parts Carpet back foaming Car seat cushions Furniture seat cushions</p>	<p>Pasty primers High economic concentrates Environmental-friendly Aqueous Water-based Silicone oil-free Low VOC or VOC-free Tin-free</p>
<p><b>Series 22 &amp; 23</b></p> <p><b>ACMOS</b> <b>ACMOSIL</b></p>	<p>Anti-squeak/Anti-noise agents for cold flexible foam parts Post-treatment of car seat Cushions</p>	<p>Water-based Durable film to prevent friction noise Blue, colourless or UV-indicated High economic concentrates</p>
<p><b>Series 36</b></p> <p><b>ACMOS</b> <b>ACMOSIL</b> <b>ACMOScoat</b></p>	<p>Release agents for semi-rigid integral foam parts, with and without IMC</p> <p>PUR-Spray Skins I-Panels Armrests Steering wheels Air filters Housings/gaskets Shift knobs Window encapsulation</p>	<p>Economic concentrates Environmental-friendly</p> <p>Water-based Low VOC or VOC-free</p> <p>Tin-free Silicone-free Silicone oil-free</p>

Ask your local customer advisor for support.

For industrial / professional users only.

**Important: check for material compatibility before use.**



**ACMOS CHEMIE KG**

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<p><b>Series 33</b></p> <p><b>ACMOS</b></p>	<p>Internal release agents for rigid foam applications</p> <p>Pultrusion process</p>	<p>Highly efficient</p> <p>Less consumption of external release agent</p> <p>Less labour</p> <p>Extended cleaning cycles</p>
<p><b>Series 30</b></p> <p><b>ACMOS</b></p> <p><b>ACMOSIL</b></p>	<p>Release agents for EA-foam parts</p> <p>Automotive bumper inserts</p> <p>Crash pads</p>	<p>Ready-to-use</p> <p>Water-based</p> <p>Hybrids</p>
<p><b>Series 34</b></p> <p><b>ACMOS</b></p> <p><b>ACMOSIL</b></p>	<p>Release agents for shoe soles</p> <p>Unit soles</p> <p>Direct injection of single and duo density shoe soles</p>	<p>High Solids</p> <p>High economic concentrates</p> <p>Environmental-friendly</p> <p>Water-based</p> <p>Silicone-free</p> <p>Water-based <u>and</u> silicone-free</p> <p>Tin-free</p>
<p><b>Series 35</b></p> <p><b>ACMOS</b></p> <p><b>ACMOSIL</b></p>	<p>Release agents for rigid foam and rigid-integral foam</p> <p>Roof liner</p> <p>Inner door liner</p> <p>Wood imitation parts</p>	<p>Economic concentrates</p> <p>Environmental-friendly</p> <p>Water-based</p> <p>High Solids</p> <p>Silicone-free</p> <p>Wax-free</p> <p>Low VOC or VOC-free</p> <p>Tin-free</p>

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