



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 2</b></p> <p><b>ACMOS</b></p>	<p>Release agents for thermoplastics (e.g. PVC)</p> <p>Injection moulded parts Packaging</p>	<p>Silicone-free</p> <p>Economic use Minimal cleaning stops Easy to apply e.g. spray can</p>
<p><b>Series 3</b></p> <p><b>ACMOS</b> <b>ACMOSIL</b> <b>ACMOScoat</b></p>	<p>Release agents for thermoplastics (e.g. PE)</p> <p>PE-Rotational moulding parts such as water tanks, tool boxes</p>	<p>Silicone-free Silicone oil-free Water-based</p> <p>Highly efficient Multiple release</p>
<p><b>Series 10</b></p> <p><b>ACMOS</b> <b>ACMOSIL</b> <b>ACMOScoat</b></p>	<p>Release agents for (cast &amp; cellular) elastomers, rubber, vulkollan</p> <p>Gaskets Shoe soles Technical parts Rollers</p>	<p>Silicone oil-free</p> <p>Suitable for all kind of rubber Protect tools from corrosion</p> <p>Highly efficient Multiple demoulding</p>

Ask your local customer advisor for support.

For industrial / professional users only.

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



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<p><b>Series 81</b></p> <p><b>ACMOS</b> <b>ACMOScoat</b></p>	<p>Release agents for phenolic resin (fiber pressings)</p> <p>Inner door liner Rear shelves</p>	<p>Silicone oil-free Concentrates</p> <p>Excellent lamination properties High economic concentrates</p>
<p><b>Series 82</b></p> <p><b>ACMOS</b> <b>ACMOSIL</b> <b>ACMOSAN</b></p>	<p>Release agents for UP/EP-resins/ reactive resins</p> <p>Windmill blades Tuning parts Ski or snow boards</p> <p>Epoxy and polyester resin parts (reinforced materials with glass fiber or carbon fiber)</p>	<p>Highly efficient Multiple release High economic concentrates</p> <p>Water-based Pastes</p> <p>Easy to apply e.g. spray can</p>
<p><b>Series P</b></p> <p><b>ACMOS</b> <b>ACMOSIL</b> <b>ACMOSAN</b></p>	<p>Used as release agents</p> <p>Primer Sealer</p> <p>For nearly all application lines</p>	<p>Different textures (hardness)</p> <p>Very good sealing properties</p> <p>Solvent-free</p> <p>Water-based</p>

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