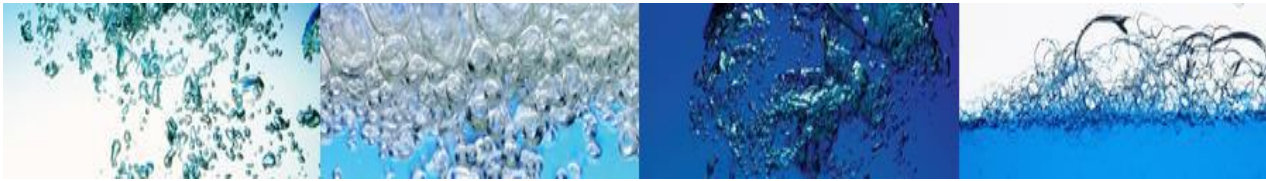


Information

ACMOS Cleaning Solution



ACMOS Cleaning Agents are the perfect tool to ensure the highest standards of product quality while minimizing waste. Great care is taken in developing these products, not only in terms of performance but also by placing a strong focus on industrial safety and environmental issues.

<p>Mould Cleaners</p> <p>Cleaners for release agent residues on moulds. Very good cleaning abilities without mechanical power to prevent damage of moulds.</p>	<p>ACMOSOL 130-22</p>	<p>Solvent mixture, strong cleaning effect. Optimal degreasing power.</p>
	<p>ACMOSOL 130-152</p>	<p>Solvent-based cleaner with high flash point. Slow evaporation for a good soaking effect.</p>
	<p>ACMOSOL 130-158</p>	<p>Great cleaning effect, suitable for cold moulds, good wax remover.</p>
	<p>ACMOSOL 130-164</p>	<p>Excellent cleaning agent, especially developed for waxes of a high melting range.</p>

<p>PUR Cleaners</p> <p>Cleaners for release agent and PUR-residues on moulds. Very good cleaning abilities without mechanical power to prevent damage of moulds. Cleaner residues are removable with water.</p>	<p>ACMOSOL 133-616</p>	<p>Reactive liquid cleaner for PUR residues. Viscous version ACMOSOL 133-610 and cleaning tissues SmartWipes available.</p>
	<p>ACMOSOL 130-645</p>	<p>Viscous cleaner, also available as liquid and with orange odour.</p>
	<p>ACMOSOL 133-250</p>	<p>Strong liquid cleaner, dissolving residues from PUR elastomers, prepolymers and Vulkollan. Also available as viscous version ACMOSOL 133-254.</p>
	<p>ACMOSOL 133-660</p>	<p>For removal of PUR and epoxy residues. Viscous version ACMOSOL 133-665 and cleaning tissues SmartWipes available.</p>



ACMOS CHEMIE KG

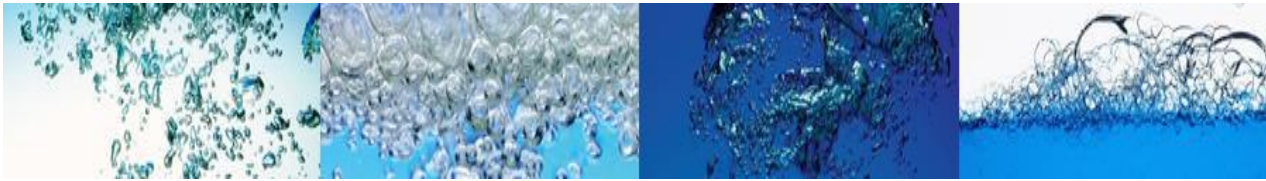
Industriestr. 49
D-28199 Bremen

Tel: +49 421 5189-0
Fax: +49 421 511415

E-Mail: acmos@acmos.com
Homepage: www.acmos.com

Information

ACMOS Cleaning Solution



ACMOS Cleaning Agents are the perfect tool to ensure the highest standards of product quality while minimizing waste. Great care is taken in developing these products, not only in terms of performance but also by placing a strong focus on industrial safety and environmental issues.

Surface Cleaners Cleaners for release agent residues and contaminations on plastic surfaces.	ACMOSOL 130-60	Surface cleaner with matting effect to correct surface irregularities in appearance / gloss of parts.
	ACMOSOL 130-172	Strong cleaner. Fast evaporation, suitable to remove fatty / oily residues from parts.

Rinsing Agents Solvent-containing rinsing agents. Excellent cleaning properties and good protection against corrosion.	ACMOSOL 130-70	Suitable for PU foam machines and low pressure plants in order to replace solvents. Corrosion protection.
	ACMOSOL 133-73	For rinsing mixing heads.
	ACMOSOL 130-156	Removes residues of polyol in pipes and tubings.

Heatable Cleaner Heatable cleaner for residues difficult to dissolve, e.g. PU-foam remainders.	ACMOSOL 133-78-2	For best results cleaner must be heated in a metal container to temperatures between 150°C - 170°C. Especially for small parts / moulds.
--	-------------------------	--

Ask your local customer advisor for support.

For industrial / professional users only.

Important: check for material compatibility before use.

Rev. February 2021



ACMOS CHEMIE KG

Industriestr. 49
D-28199 Bremen

Tel: +49 421 5189-0
Fax: +49 421 511415

E-Mail: acmos@acmos.com
Homepage: www.acmos.com