

Recommended Cleaning & Care

BUZIL-WERK Wagner GmbH & Co. KG

ACRYLIC GLASS SURFACES

Acrylic glasses are hard, malleable, thermoplastic, glass-type, colourless and transparent plastics. They are approximately half the weight of window glass, as well as being formable, cuttable, weldable and resistant to water. Acrylic glass is used for example in aircraft windows, motor vehicles, factory workshops and safety glasses, or as a material in washbasins, protective devices, dividers and bathtubs.

PLEASE NOTE: It is very important to select appropriate cleaning agents, as contact with inappropriate cleaners may cause stress corrosion cracking. Acrylic glass must not be treated using abrasive cleaners, scouring cream, or equipment (pads).





CLEANING

DEEP AND INTENSIVE CLEANING

Dirt	Treatment	Cleaning device
<p>HEAVIER DIRT THAT IS ALKALINE-SOLUBLE</p> <p>like blood, protein, oil and grease or foodstuff residue e.g. coffee, red wine etc. can be removed using the intensive cleaner Maradin HC 43 Aktiv G 433 applied by wiping.</p>	<p>Apply the cleaning solution evenly, and leave it to work for a short time.</p>	
	<p>Clean it with a suitable microfibre cloth or hand pad.</p>	

DAILY ROUTINE CLEANING

	Dirt	Treatment	Cleaning device
Pick up loose dirt.	<p>ORGANIC/INORGANIC CONTAMINATION</p> <p>like protein, oil and grease or foodstuff residue e.g. coffee, red wine etc.</p>	<p>The neutral, protective Vario Clean Trendy T 560 plastic cleaner is well-suited to daily routine cleaning as well as the tensid-free universal cleaner O Tens G 500. The Indumaster® Step IR 16 industrial cleaner is an excellent product for daily routine cleaning of acrylic glass surfaces.</p>	
	<p>INFECTION PREVENTION</p>	<p>The products in the Buzil Budenat® portfolio are ideal for infection prophylaxis in defined areas (see Disinfectants).</p>	

The products named above are examples of usable buzil products. Always test the compatibility of the material to be treated with the cleaning or care product in an inobtrusive area first. Always use our products in accordance with the content of the product information. All datasheets are available online at www.buzil.de/en. Our Application Technology team will be very happy to help if you have any questions, and can be reached by phone on +49 8331 930-6, fax on +49 8331 930-883, or email at awt@buzil.de.