®Glutoclean

Acrylic cleaner

Technical Data Sheet



750ml / Item number 047402205 / EAN 4250295102552
750ml / Item number 047402092 / EAN 4044899474920

Stains such as dirt marks left after bathing, limescale, residues of soap, shower gel and bath oil, grease, as well as fingerprints and signs of wear are effectively and gently removed. Treated acrylic surfaces are left gleaming, hygienically clean, dirt-repellent and easier to clean. Acrylic and plastic surfaces in sanitary and wet areas, including bathrooms, showers and toilets. For bath, whirlpool and shower trays, shower basins and shower screens, fittings and plastic surfaces.

- with a water-repellent finish
- has an antistatic effect
- for surfaces with brilliant colour and a high gloss finish
- fresh scent

Area of application

Acrylic cleaner for bathrooms, showers and baths: gently removes limescale, soap scum, grease and signs of wear, leaving surfaces shiny and hygienically clean.

Processing

Spray undiluted onto the surface and leave to work for 1–2 minutes. Then wipe briefly with a damp cloth and rinse with warm water. For stubborn deposits, treat further with a cloth or sponge and rinse with water.

Storage

Keep the container tightly closed and store in a cool place, away from frost. Keep out of the reach of children.

Notes

Acrylic is a skin-friendly material and has a warm, cosy feel. Organic solvents or abrasive cleaning products containing pigments can damage the surface. Any damage to the surface can be removed using car polish and a soft cloth.

Glutolin Renovierungsprodukte GmbH Im Schedetal 1 · 34346 Hann. Münden Tel.: +49(0)55 41 / 70 03-03 · www.glutoclean.de · info@glutolin.de

Note:
All information and data contained in this information sheet are based on our practical experience and laboratory tests, and reflect the current state of the art. However, they can only serve as general guidance and do not constitute a guarantee of properties. As the conditions under which storage, transport and processing take place are beyond our control, no legal obligation can be derived from this guidance. It is the user's responsibility to test the products for their suitability for the intended purpose under the relevant site conditions.