

Glass Cleaner

Description

Concentrated, alcohol-based cleaning agent for cleaning glass panes and other hard, smooth, alcohol-resistant surfaces on buildings, vehicles etc. Removes the most stubborn contamination caused by spraying oil, grease, silicon, lime and soap, fingerprints etc. without any problems. Even difficult to remove contamination such as wax residue, paint spray and dead insects can be removed easily. Has unique drying properties, meaning it leaves a clean, smear-free surface without any residue. The cleaning cloths used also dry quicker, meaning they can remain in use for longer periods.

Properties

- takes effect quickly
- extremely fast drying properties
- for indoor and outdoor use
- excellent cleaning effect
- economical to use

Technical data

Color / appearance	blau / blue
Density at 20 °C	0,95 g/cm ³
pH value	9,5 – 10,0 (unverdünnt / neat)
Base	Wasserlösliche Lösungsmittel; Stellmittel; Duftstoffe / water-soluble solvents, suspending agents, scents
Form	flüssig / liquid
Water soluble	mischbar / mixable
Odor	charakteristisch / characteristic
Viscosity at 20 °C	1,8 mPas
Flash point	> 23 - < 34 °C
Shelf life in original sealed container	24 months

Areas of application

For windows, mirrors, tiles, ceramics, sheets and smooth, hard surfaces in trade, industry and the household, such as doors and work surfaces.



Application

Apply Glass Cleaner undiluted or diluted up to 1:1 with water onto the surface to be cleaned, let it soak in, then wipe off the detached dirt residue. Wipe dry with a clean cloth, microfibre cloth or paper towel.

Comment

Note: Check for compatibility and suitability before use!

Available pack sizes

10 l Canister plastic	8194
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33 l Canister plastic	8195
	D

Our information is based on thorough research and may be considered reliable, although not legally binding.