



Useful information on

Cleaning of anti-reflective and mirrored glass

Cleaning instructions

For cleaning glazed and anti-reflective glass (LUXAR, split mirrors, two-way mirrors), we recommend using clean aids such as soft cotton cloths or chamois leather. Suitable cleaning agents are aqueous, neutral and slightly alkaline glass cleaners free from abrasive substances, such as Flux, Ajax glass cleaner, Sidolin, ja!, Ramsauer Grund Reiniger 828 or Kärcher RM 500 glass cleaner concentrate.

Unsuitable cleaning agents

The following agents should be avoided when cleaning mirrored and anti-reflective glass, as they may damage the coating.

- Alkaline washing detergents (soap, certain textile detergents)
- Alkaline solutions (toilet cleaner)
- Acids (hydrochloric acid, vinegar, lemon)
- De-scaling agents (citric acid)

- Degreasing agents (acetone, methylene chloride, trichloroethylene, petrol)
- Cleaning agents with a high level of ammonia (toilet cleaner)
- Chlorine-based or hypochloride-based cleaning agents (bleach, Domestos)
- Solvents (ethanol, isopropanol, alcohols, hexane)
- Coarse cleaning aids (abrasive cleaners, steel wool, scouring sponges, blades, fabrics with woven metal threads or hard cloths, microfibre cloths)

More tips for cleaning

- Use plenty of fluid
- Avoid high contact pressure
- No hard rubbing (so as to make a 'squeaking' noise)
- Carefully remove larger particles and dirt
- Wipe from the inside towards the outside edge of the glass pane