



# Glass Cleaner

## PROFESSIONAL GLASS CLEANER

- ✓ Can even be used in slight freezing temperatures.
- ✓ Water- and dirt-repellent result without marks nor rainbow shine.
- ✓ Extremely economical due to its power.

### Technical Info

- Composition: ethanol and alcohol.
- Look: liquid.
- Odour: characteristic.
- Viscosity (20°C): 1mPa.s.
- Relative density (20°C): 0.995kg/l.
- pH: 7.0.
- Auto ignition: 230°C.
- Vapour pressure (20°C): 43 hPa.
- Boiling point/Boiling range: 78°C-173°C.
- Dynamic Viscosity, mPa.s/20°C: 1.
- Kinematic viscosity, mm<sup>2</sup>/s/20°C: 1.
- Volatile organic components (VOS), %: 9.86.
- Volatile organic components (VOS), g/l: 98.1.
- Shelf life: 36 months, keep dry, cool and frost-free.
- Safety measures and storage: please consult the Safety Data Sheet.

### Packing

Glass-Cleaner - bottle 1L	482051000
Glass-Cleaner - can 5l	482055000

### Product [GLC]

#### Characteristics

- A professional glass cleaner that dries without leaving marks that comes in a long-life regulated pump spray.
- Produces great results on all types of glass, on most window frames and other surfaces.
- Has tensioactive agents that are more than 90% biodegradable.
- Fresh smell, ammonia-free and acidfree.

#### Applications

- removes nicotine stains, insects, bird droppings, fingerprints, etc.
- ideally suited for all types of glass such as mirrors, glass tables, car windows, etc., as well as windows, PVC, glazed wall tiles, marble, plastic tables, ...

### Use

- Spray Glass Cleaner on the surface.
  - Wipe dry with a clean cloth.
- Biodegradable according to EN 648/2004.

