



# Product Information

## BRITE GLASS CLEANER

### Description

A highly efficient ammoniated glass cleaner and brightener. Works quickly and efficiently on windows, mirrors, chrome fixtures, etc. This cleaner penetrates the scratches and imperfections in the glass and floats dirt particles to the surface so the glass may be wiped clean and bright with a soft cloth. Glass cleaned with this product stays cleaner longer. This product will not streak and will not leave a residual film to attract soil.

### Recommended Uses

This product is recommended for cleaning windows, mirrors, chrome fixtures, windshields and auto glass, picture glass ceiling diffusers or anywhere a fine glass cleaner can be used.

### Directions

1. Ready to use, do not mix.
2. Apply to glass using a fine mist with an atomizing or trigger sprayer.
3. Dry and polish with a clean, dry, soft, lint free cloth, or squeegee.
4. For extremely dirty windows repeat the process, changing drying cloths as they become dirty.

**WARNING:** SKIN AND EYE IRRITANT. COMBUSTIBLE. Contains Isopropyl Alcohol, Glycol Ethers, Ammonia and Surfactants. Do not get in eyes, on skin or clothing. Harmful if swallowed. Do not take internally. Keep away from heat and flame. FIRST AID: For eyes, flush immediately with plenty of water for at least 15 minutes and get medical attention. For skin, wash thoroughly with water. If irritation persists, see a doctor. If swallowed, DO NOT induce vomiting. Keep at rest. Get prompt medical attention.

KEEP OUT OF REACH OF CHILDREN    KEEP FROM FREEZING    FOR INDUSTRIAL & INSTITUTIONAL USE ONLY

### Specifications

|                       |                 |
|-----------------------|-----------------|
| Type product          | Solvent blend   |
| Appearance            | Clear, blue     |
| Odor                  | Ammonia solvent |
| Weight per gallon     | 8.22 lbs.       |
| Viscosity (cps.)      | 1.5 ± 0.5       |
| pH (100%)             | 10.5 - 11.0     |
| Cloud point           | None            |
| Separation point      | None            |
| Freeze/thaw stability | Passes 3 cycles |
| Biodegradability      | Complete        |