

# READY-TO-USE GLASS AND WINDOW CLEANER 304

**Ready-to-Use Glass And Window Cleaner 304** represents a technological breakthrough in the cleaning of glass, mirrors, windshields, stainless steel, and most other hard surfaces. It actually provides a polishing effect on the surface being cleaned. By reducing the surface tension of any water remaining on the surface being cleaned, the remaining liquid will sheet across the entire surface instead of forming droplets which dry into water spots. This sheeting film is slightly hygroscopic, so the static charge from wiping is drained away, reducing the tendency to re-soil. Although it contains no ammonia its combination of solvents offers superior cleaning, especially on greasy and oily soils, to typical alcohol based glass cleaners. It leaves virtually no residue or streaks when properly wiped. Subsequent cleanings are made faster and easier.

## PHYSICAL PROPERTIES

|                   |                   |
|-------------------|-------------------|
| Appearance:       | Clear blue liquid |
| pH (as is):       | 10.5 - 11.5       |
| Weight:           | 8.31 lbs./gal.    |
| Specific Gravity: | .998              |

## DIRECTIONS

Use on windows, glass, mirrors, windshields, desk tops and other glass items, as well as stainless steel, appliances, stoves, counter and table tops, etc. For best results, spray directly on surfaces to be cleaned. Wipe with soft cloth or paper towel.

## CAUTION

Keep out of reach of children. May cause eye and skin irritation.

## FIRST AID

**EYES:** Immediately flush with plenty of fresh water. **SKIN:** Rinse with fresh water. **INHALATION:** Remove to fresh air. **INGESTION:** Give two glasses of water and induce vomiting. Get medical attention.

**NON WARRANTY:** The suggestions and data in this bulletin are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determine the suitability of our materials and suggestions on an experimental basis before adopting them on a commercial scale.