



TASKI® Glance

E3c

Glass and Multi-Surface Cleaner

Glance removes soil and grease leaving a squeaky surface.

Key Properties

- **Institutional Strength Formula**
Ensures high end user satisfaction. Contains a unique combination of ingredients that work together to cut through the toughest grease, grime, finger marks, smoke film and dirt, leaving a clean glide smooth surface
- **Fast Cleaning/Fast Drying**
Labor saving. Taski Glance E3c requires less labor because it cleans faster and better. Its grease and soil cutting ability means less wiping and less time spent on cleaning
- **Out Performs Soap/No Streaking or Filming**
Time saving and efficient. A special detergent system whisks away dirt without streaking or filming. Also contains a blend of solvents (for maximum cleaning and optimum evaporation rate) and surfactants (for grease cutting, low friction and good wetting)
- **Resists Dust and Dirt Pick-Up**
Offers convenience and easy maintenance. Because there is no film to attract dust, glass stays better looking between cleaning ... making follow-up cleaning a lot easier

Designed For

- Taski Glance E3c Glass Cleaner is the ideal cleaner for windows, mirrors, table tops, display cases, ceiling light diffusers and other glass surfaces. It is recommended for other hard washable surfaces, such as stainless steel, tiles, plastic, and acrylic. Taski Glance E3c is suitable for use in food plant

General Usage

Pour Taski Glance E3c Glass Cleaner in a bottle dispenser.

Adjust the dispenser nozzle until it sprays without excessive drippings. Hold the dispenser about 8-10 inches from the surface to be cleaned.

Spray a fine mist and wipe dry with a clean, soft cloth or paper.





Distributed By:
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Technical Data

| | |
|---------------------|--|
| Form/Color | Liquid |
| Color | Light Blue |
| Solubility in Water | Fully miscible in water |
| pH | 9.5 - 10.2 |
| Deleterious Action | Do not use on copper or brass as repeated use may slightly discolor these surfaces |

The above data is typical of normal production and should not be taken as a specification.

Safe Handling

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet.
Only for professional users / specialists.

Storage Information

Store in original closed containers away from extremes of temperature.