

## Brilliance Plastic Cleaner One-step cleaner and polish

Aqueous emulsion

### FEATURES

- Ready to use non ionic emulsion
- Provides anti-static properties
- Provides gloss and water repellency
- Good wetting and slip characteristics
- General purpose release agent
- Imparts softening and lubrication to textiles
- Does not contain alkyphenolethoxylates (APEO)
- Complies with Detergent Regulation (EC) No. 648/2004
- Good emulsion stability up to 50°C
- Good freeze thaw stability (5 cycles)

### APPLICATION

- As a polish, Brilliance is used to provide good gloss with minimum smear for both plastic and glass cleaning.
- Use on:
  - √ Acrylic
  - √ Plexiglas®
  - √ Polycarbonate (Lexan®)
  - √ Bullet resistant barriers
  - √ Vinyl
  - √ Fiberglass
  - √ Carbon Fiber
  - √ Mylar® film
  - √ Painted surfaces
  - √ Lacquer
  - √ Stainless steel
  - √ Titanium
  - √ Granite countertops
  - √ Quartz countertops
  - √ Sealed marble countertops
  - √ Any hard shiny surface

### TYPICAL PROPERTIES

Appearance	white liquid
Specific gravity	1.0
pH	7.0
Emulsifier type	nonionic

### DESCRIPTION

Brilliance is a non-ionic emulsion. Because of its non-ionic nature, it can be used in a variety of systems, such as nonionic, anionic, cationic surfactant or polymer systems without forming a complex.

### HOW TO USE

For use as a cleaner/polish Brilliance should be used as received.

Brilliance can be used by the conventional methods of spraying or wiping. Treated areas are then polished with a clean, dry, lint-free polishing cloth.