



APPLICATIONS

- Cleans and brightens all types of surfaces such as: windows, mirrors, plastics, metal, painted and varnished surfaces, etc.
- Maintenance at schools, public agencies, cleaning companies, hotels, car washes, car and motorhome rentals, etc.
- Excellent results on varnished wood, furniture restoration, wooden doors, etc.
- Its silicone agents confer non-stick properties, allowing for plastic injection molding, rubber injection molding, etc.
- The product is also suitable as a lubricant coolant in machining cutting of plastics.

HOW TO USE

Cleaner and brightener: Spray onto the surface and wipe with a dry cloth (use a cloth with no fibre release), spreading the product out and removing dirt and favouring drying in one pass. Shake before use.

Window cleaner: Dilute the product in clean water. Apply with a rag, sponge or cloth on the glass. Then, wipe with a dry cloth or window scraper.

Do not apply on surfaces to be painted later on.

DOSAGE

Cleaner and brightener: Ready to use. No need of dilution. Window cleaner: Dilute in clean water to 10%.

Effective on all surfaces

BENEFITS

- ✓ High performance multi-cleaner that acts quickly, saving product and time
- ✓ Effectiveness: clean and shine in a single pass, removes dirt, dust, and fingerprints restoring the shine to the treated surfaces
- ✓ Safe to use: not classified as hazardous
- Environmental improvement: biodegradable product
- Other benefits: scented product that leaves a protective film that repels dust and moisture

CLEANING COMPANIES. APARTMENT BUILDINGS. HOTELS. NURSING HOMES.