



Master STAGES™



Glass Cleaner PMC 1406-41

GENERAL DESCRIPTION

Master STAGES™ Task2™ Glass Cleaner is an industrial strength, water-based cleaning agent that does an outstanding job in the industrial environment for cleaning machine tool glass and other hard surfaces.

ADVANTAGES

- Has been proven to clean shop soils off glass and plastic surfaces better than the “leading national product” of this type
- Contains no “butyl”, and also has very low V.O.C. content
- Environmentally friendly, biodegradable, and contains no ammonia, caustic, silicates, phosphates, nitrites, phenols, or borates
- Safe on all metals and most surfaces at room temperature
- Has very low conductivity and pH and will not harm TRIM® metalworking fluids
- Great on glass, ceramics, stainless steel, chrome, formica, and much more
- Residue-free formula
- Strong enough to cut through tough shop soils

APPLICATION GUIDELINES

Task2™ Glass Cleaner is designed to be used straight. This ready-to-use formula is tough on common shop soils yet leaves no residue or streaks.

PHYSICAL PROPERTIES (TYPICAL DATA)

Color	Light blue	pH (Typical Operating as a Range)	9.1-9.5
Form	Liquid	Odor	Mild
Flash Point.....	205°F (96°C) (ASTM D-93)		

MIXING INSTRUCTIONS

No special mixing procedures are required. Use undiluted as received.

HEALTH AND SAFETY

May cause eye irritation. Avoid spraying in or around eyes, or wear protective goggles. Keep out of reach of children. For further information, see the most recent SDS at 2trim.us/s/?i=1143-en-US-US.



NOTES

Packaging: North America- 1-quart spray bottle, 1-gallon bottle, 5-gallon pail, 54-gallon drum, 270-gallon recyclable bin, and tank wagon lot.

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