

MS-260/ 262 Glass Cleaner

Description:

Miller-Stephenson Glass Cleaner is a high-quality water-base formulation specifically for non-streak cleaning of glass. Excellent for use on dials, gauges and oscilloscopes. Also recommended for aircraft windshields. Proprietary cleaning technology allows for quick cleaning and fast drying for a variety of operations. The aerosol has foaming action which helps loosen contaminants and gently dissolves solids. Contains professional strength cleaning agents and ultra-high purity solvents.

Physical Properties:

Appearance	Light foam (aerosol) Clear to light yellow liquid
Specific gravity	0.977-0.997 estimate
VOC Content	
Aerosol	132 g/l
Bulk	162 g/l

Advantages:

- Contains no ammonia
- Streak-free
- Compatible with most plastics, elastomers and metals
- Nonflammable
- Non ozone depleting
- RoHS2 and RoHS3 compliant
- NSN 7930-01-064-5179 (Aerosol)

Sizes available:

Aerosol (MS-260)	15 oz.
Pump Spray (MS-260M)	8 oz.
Trigger Spray (MS-262T)	4 oz., 8 oz., 16 oz
Liquid (MS-262)	Quart, Gallon, 5 Gallon, 55 Gallon Drum

Note: Test for compatibility before use.

Safety Data Sheets (SDS) are available upon request.

LIMITATION OF LIABILITY AND REMEDIES: Manufacturer warrants that, at the time of shipment by the Manufacturer, this product is free from defect in material and manufacture. If the product is proved to be defective, the exclusive remedy, at Manufacturer's option, shall be refund of the purchase price or replacement of the defective product, provided written notice of the defect is given no later than one year after the date of shipment by the Manufacturer. Manufacturer shall not otherwise be liable for loss or damages whether direct, indirect, incidental or consequential, regardless of the legal theory asserted, including negligence and strict liability. **Manufacturer expressly disclaims all implied warranties, including the implied warranty of merchantability and the implied warranty of fitness for a particular purpose.** There are no warranties which extend beyond the description on the face hereof.