



# Product Information

www.miller-stephenson.com

## MS-560 / 562 Heavy Duty Solvent & No-Clean Flux Remover

### Description

Our best no-clean flux remover and heavy duty cleaner. It is nonflammable and suitable for removing no-clean flux as well as oil, ionic salts, and particulate matter. Ideal for field service, production, and prototype work. Evaporates quickly and leaves no residue.

### ADVANTAGES

- Evaporates quickly
- Leaves no residue
- Nonflammable
- Non ozone depleting
- RoHS Compliant

### PHYSICAL PROPERTIES

Boiling Point.....	99°F/37°C
Flash Point.....	None
Liquid Density.....	1.25 g/ml @ 77°F/25°C
Ozone Depletion.....	0.00
VOC Content	
Aerosol.....	678 gms / l
Bulk.....	824.5 gms / l

### PLASTIC COMPATIBILITY

(Immersion: 15 minutes at Room Temperature)

Acetal	Polyethylene
Polypropylene	Liquid Crystal Polymer
Polyester, PBT, PET	Epoxy
Polysulfone, PSO	PEK, PEEK
Polyimides	PTFE
Phenolic	Polyvinylchloride

**NOTE:** Acrylic, ABS, and polycarbonate, if under stress, may show slight cracking or crazing damage. Test for compatibility before use.

### ELASTOMER COMPATIBILITY

(Immersion: 15 minutes at Room Temperature)

Butyl Rubber <sup>1</sup>	Natural Rubber
Polysulfide	EPDM
Buna S <sup>1</sup>	Buna N
Neoprene <sup>1</sup>	Urethane
Chlorosulfonated PE	Silicone
Fluoroelastomers	

<sup>1</sup>Swelling, but with low extractables.

Elastomer swelling and shrinking will, in most cases, revert to within a few percent of original size after air drying. Swell, shrinkage, and extractables are strongly affected by the compounding agents, plasticizers, and curing used in the manufacture of the elastomers. Test for compatibility before use.

### METAL COMPATIBILITY

(Immersion: 2 weeks at 248°F/120°C)

Aluminum	Copper
Iron	

**Note:** Test for compatibility before use.

**Safety Data Sheets (SDS) are available upon request.**

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