



Product Information

www.miller-stephenson.com

MS-530N/532N Contact Re-Nu®

Description

A cleaning agent that restores electrical or mechanical continuity on all types of contacts. Excellent for cleaning oxides, oil, grease and dust from contacts, switches, relays, tuners, encoders, slide wires, rheostats, distribution panels and servomechanisms. Evaporates quickly and leaves no residue.

ADVANTAGES:

- High effective cleaning agent
- Evaporates quickly
- Nonflammable
- Leaves no residue
- RoHS compliant

TYPICAL PROPERTIES:

Boiling Point..... 98°F /37°C
 Liquid Density.....1.26 g/ml @ 77°F/25°C
 Ozone Depletion.....0.00
 VOC Content of MS-530N.....420g/l
 VOC Content of MS-532N.....372g/l

PLASTIC COMPATIBILITY:

(Immersion: 15 minutes at Room Temperature)

- | | |
|-----------------|------------------------|
| • Acetal | • Polyethylene |
| • Polypropylene | • Polyester, PBT, PET |
| • PEK, PEEK | • Epoxy-Phenolics |
| • Polyimides | • Polyvinylchloride |
| • PTFE | • Liq. Crystal Polymer |

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

Elastomer Capability:

(Immersion: 15 mins at Room Temperature)

- | | |
|-----------------------|------------------|
| • Butyl Rubber | • Natural Rubber |
| • Polysulfide | • EPDM |
| • Buna S | • Buna N |
| • Neoprene | • Urethane |
| • Chlorosulfonated PE | • Silicone |
| • Viton™ | |

NOTE: 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 99°F/37°C)

- Aluminum
- Copper
- Iron

Note: Test for compatibility before use.

Safety Data Sheets (SDS) are available upon request

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