

Max-Kleen Tri-V



Extra-strength, nonflammable heavy duty degreaser for replacing n-propyl bromide

Rating: Not Rated Yet
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Description

Max-Kleen™ Tri-V removes all types of soils including oxidized oil and grease from electronic / electrical motors and relays. Tri-V nPB replacement chemistry is an innovative chemistry that does not contain any n-propyl bromide, TCE, any hazardous air pollutants or ozone depleting compounds. It is the ideal solvent for most electronic / electrical applications. This extra-strength cleaner evaporates quickly without leaving a residue behind.

FEATURES & BENEFITS

- Quickly removes all types of tough soils including oxidized oil and grease

Chemicals: Max-Kleen Tri-V

- Best product for electrical applications
- Dielectric strength of >30 kV (liquid)
- Does not contain n-propyl bromide, trichloroethylene, perchloroethylene, HAP's, or any ozone depleting compounds
- Nonflammable, no flash point
- Stabilized for metals such as aluminum, magnesium, titanium, and brass
- Noncorrosive, safe for sensitive metals
- Leaves no residue
- NSF Registered - Nonfood Compounds / Code K1 and K2

APPLICATIONS

- Contacts, relays and switches, circuit breakers and fuse blocks
- Controls, conveyors and gear drives controllers
- Electric motors and logic controllers

Reviews

There are yet no reviews for this product.