

TECHNICAL DATA REPORT



FROM THE RESEARCH &
DEVELOPMENT LABORATORIES
OF MOMAR, INC.



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Description:

AVAILABLE IN BULK AND AEROSOL

Industrial strength, fast-drying solvent and degreaser for cleaning where fast dry times, high dielectric strengths, and high flash points are needed. Leaves behind no residues. Safe around energized equipment and has a high dielectric strength.

Benefits:

- * Contains no 1,1,1 Trichloroethane and is a recommended replacement under the EPA's SNAP program.
- * Has a high dielectric strength of 36,200 volts.
- * Safe on ferrous and non-ferrous metals.
- * Has no flash point - completely non-flammable.
- * Not listed by OSHA or NTP as a carcinogen.
- * Contains no ozone depleting chemicals or CFC's.



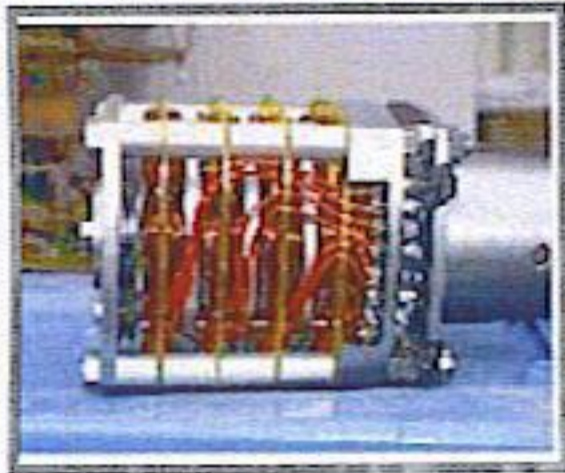
Application:



Spray, wipe, or dip the following to melt away the toughest, grease and grime:

Cold degreasing, circulating units, ultrasonic units, pressure sprayers, CIP cleaners, brake parts, electrical parts, automotive parts, diesel engines, marine equipment, aircraft parts, industrial equipment, refrigeration equipment, heating and air conditioning equipment, generators, motors, windings, power tools, etc.

Do not exceed temperatures of 90C during application. When using on aluminum, plastic, or painted surfaces pre-testing in inconspicuous areas before application is suggested.



Specifications:

pH @ 25°C (ASTM-E-70)	N/A
Density @ 25°C (ASTM-D-287)	14.6 gm per cc
Color (visual)	None
Appearance @ 25°C (visual)	Clear
Foam Height	None
Odor	Solvent
Evaporation Rate (BUAC=1)	3.1 times faster than water
Health / Flammability / Reactivity	2 / 1 / 0
Personal Protection	G - Safety Glasses, Gloves, Vapor Respirator

MOMAR

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