## TERAND The Maintenance Professional's Choice

## S/A 112 N-PROPYL BROMIDE 55518



PO Box 375122 Cayey, PR 00737-5122 P. 787-738-0087, 0088 Fx. 1-888-456-0656 www.technosw.com\_sales@technosw.con

for 1,1,1-Trichloroethane and other chlorinated solvent degreasers without the labeling and paperwork requirements. Offers the same high performance

 ${f A}$  new technology drop-in replacement

properties to quickly dissolve grease, oil and grime from metal surfaces then dry rapidly, residue free.

## FOR USE ON:

- Assemblies of Electrical Equipment
- Engine Parts
  Motors
  Windings
- Generators
  Starters
  Compressors
- Bearings
  Gears
  Relays
  Molds
- Production Machinery
  Printing Equipment
- Gas. Water and Electric Meters



- Non-Flammable Rapid Drying
- Contains No Chlorinated Solvents, CFC's or HCFC's
- Safe on Most Plastics

FOR USE BY:

- Industrial Operators
  Utility Companies
- HVAC Maintenance
- Machine Shops
  Oil Field Services
- Municipal Yards 
  Marine Maintenance
- Engine & Motor Rebuilders
- Equipment Manufacturers



- Powerful Flushing Action
- Safe for Cleaning Energized Electrical Equipment
- 26,800 Volt Dielectric Strength

ASER N-PROPYL BROMIDE 2251B

HAND

or Use On Energized Electrical Equipment Contains No Chlorinated Solvents Non-Flammable

Fast Drying

Residue Free 26,800 Volt Delectric Strength

CAUTION: VAPOR HARMFUL ENTS UNDER PRESSURE DIHER CAUTIONS ON BACK PANEL

WT 18 GZ (1 LE 2 GZ) (510 Grant)