## Nex Solv

## Product \#ANSIl5

## Energized Electrical Cleaner

NEX SOLV is one of the most powerful industrial solvent cleaners available. NEX SOLV is fast drying, non-flammable, and non-conductive to 29,000 volts. NEX SOLV dries residue free and is corrosion inhibited for protection of all surfaces. Use NEX SOLV to remove grease, oil, dirt, and other deposits from electric motors, power equipment, printing presses, conveyors, escalators, and virtually all other metal equipment or parts cleaning. NEX SOLV is an excellent industrial cleaner that has the advantage of a high dielectric strength for use on live electrical equipment. Please test product prior to using on any plastic.


## Areas of Use:

- Industrial Cleaning and Degreasing of Tools
- Engine Parts
- Electrical Motors
- Bearings
- Gears
- Switches
- Relays
- Generators
- Compressors
- Turbines Starters
- Meters
- Production Machinery
- Refrigeration and $A / C$ Equipment


## Effective Against:

- Corrosion
- Grease
- Oil
- Dirt


## Directions for Use:

Remove cap, place finger on top of actuator, point toward surface to be cleaned and press. Saturate to desired level.
For cleaning of confined areas and small exact spots, insert the plastic extension tube provided into the valve opening until it bottoms, then spray. Allow solvent to remain in contact for thirty seconds to one minute and then wipe or air dry. Repeat as necessary to achieve desired results.

## Specifications:

Classification
Color
Odor
Solubility in water
Flammability

Aerosol solvent
Clear spray
Chlorinated solvent Insoluble
Extremely flammable spray

