







ABZOL[™] Cleaners

Powerful, Evironmentally Responsible Solvents for Precision Cleaning

n-Propyl Bromide, 1-bromopropane, nPB







Precision Cleaning Fluids For your Cleaning Challenges

ABZOL® cleaners are high-performance precision cleaning solvents for vapor degreasing, cold cleaning and ultrasonic cleaning, but with some very important differences from the chlorocarbons, hydrochlorocarbons and chlorofluorocarbons you may be using now.

They offer very low Ozone Depletion Potential (ODP) and very low Global Warming Potential (GWP). They have no flash point by either the tag closed cup or open cup methods, and they're **Easy to recycle**, compatible with metals, and less likely to cause corrosion than some other solvents.

We've been helping businesses like yours improve Quality and productivity with High-performance cleaning,

ABZOL Cleaners are Ideal Solvents For:

- O Electric, Electronics Parts
- Precision mechanical equipment
- Optical Equipment
- Aviation Parts
- Car Parts
- Medical Equipment
- Machine Parts
- O Metal Parts
- Other

Industries We Serve:

- O Automotive
- O Electronics
- Manufacturing
- Medical Device Etc.

Cleaning Methods:

- Vapor Cleaning
- Shower Cleaning (in cleaning machine)
- Dipping (at room temperature or heating, shaking · spinning or combined use with high sound wave)
 - * Must use in closed system of cleaning machine.

ABZOL™ - JG Cleaners

- Packaging Size: 250 kg. and 25 kg.

- Outstanding solvency and cleaning
- Fast drying
- Excellent penetration into crevices
- Compatible with most vapor degreasers
- Environmentally responsible
- Low evaporative emissions
- Very low acid formation

- Can be distilled and recovered
- Not regulated as flammable by DOT
- Not subject to regulation under SARA 313, NESHAP, HAP, RCRA
- Safe to use with proper worker protection and adequate ventilation