



# Aqua Kleen

## Aqueous Parts Washing Solution

Never before has the power of nature been unleashed into such a tough industrial cleaning application, with so much benefit. North Woods® Aqua Kleen is a game changer, from both an end user and environmentally safe perspective. Harmful solvents, caustics, corrosive agents, butyls, and even mineral spirits can now be replaced in any facility's parts washers! With Aqua Kleen, there is absolutely no reason to sacrifice performance either. Its non toxic, biodegradable, pleasantly scented formula quickly removes grease, oil, and carbon deposits safely and effectively.

Aqua Kleen is ultra low in VOC's, contains zero HAP's, and is totally free of all hazardous hydrocarbons. Gone is the day of harmful vapors, carcinogenic poisons, and environmental pollutants. Gone that is...if you start using North Woods® Aqua Kleen!

### DIRECTIONS FOR USE

**PARTS WASHERS ~ 2:1 to 5:1**

**ULTRASONIC EQUIPMENT~ 10:1**

**PRESSURE WASHING ~ 20:1**

Designed for use in heated aqueous parts washers, and ultrasonic cleaning equipment. Can be used in manual and pressure washing applications too. Operate according to manufacturer's instructions.

Note: Not intended for use in spray cabinets, or jet washing equipment.

Sump Cleaning CNC Machines Add Aqua Kleen at a ratio of 1.5% to the dirty (water soluble coolant) in sump. Run this way for 24 to 48 hours before clean out. Product will significantly reduce time spent and improve cleaning. If machining with oils, instead of water soluble coolant, then use Aqua Kleen full strength as a spray and wipe for superior soil removal inside cabinet.

### BENEFITS

- Solvent Free
- Biodegradable
- Non-flammable
- Non-combustible
- Non-caustic
- Non-corrosive
- Non-fuming
- Non-toxic
- Safe to use
- Corrosion inhibitor
- Meets and/or exceeds nationally accepted green standards for parts cleaning
- Quickly removes grease, oils, and carbonaceous soils
- Replaces hazardous solvents
- Contains no HAP's
- Does not contain any chelating ingredients, such as EDTA, caustics or chlorinated solvents
- Contains no silicone to interfere with new coatings or paint.
- Safe for use on aluminum and other non-ferrous metals.
- Will not build excessive foam.
- Mild pH of 9.5 in concentrate

*Designed for use in heated aqueous parts washers.*