



### NEUTRAL DETERGENT

## DP97031

### Neutral Detergent

VALTRON DP97031 is a neutral pH aqueous detergent that is recommended for cleaning materials that are sensitive to acidic or alkaline detergent solutions. DP97031 detergent contains no chlorides, fluorides, phosphates or sulfonates and exhibits excellent solvent action, wetability, suspension and emulsification properties. Surface contamination normally resistant to conventional neutral detergent formulations is easily removed using VALTRON DP97031.

#### UNIQUE FEATURES

- Effective Penetration & Removal of Contamination
- Will Not Corrode Aluminum or Etch Materials Sensitive to Alkaline & Acidic Solutions
- 0.2 Micron Filtration
- Contains No Chlorides, Fluorides, Phosphates or Sulfonates
- Excellent Rinsability, Leaves No Residue
- Contains Dipropylene Glycol Methyl Ether (DPM) Solvent

#### APPLICATION

VALTRON DP97031 detergent is effective in contact and non-contact cleaning equipment. The detergent is supplied in a liquid concentrate for dilution with deionized water. Typical dilution rates are 1.0 - 2.0% by volume, but may vary depending upon the type and quantity of contamination being removed.

#### PACKAGING

VALTRON DP97031 detergent is available in 5 gallon (18.9 L) pails and 55 gallon (208 L) drums.



Photo courtesy of Branson Ultrasonics

#### TYPICAL PHYSICAL PROPERTIES

Appearance	Clear amber liquid
Specific Gravity 60°F (15.6°C)	1.01
pH (concentrate)	7.4
Cloud Point (1.0% solution, v/v)	134.6°F (57°C)
Surface Tension (1.0% solution, v/v)	30.9 dynes/cm



2113 Sanatoga Station Road, Pottstown, PA 19464 USA  
Phone: 610-705-5900 • Fax: 610-705-0300  
For technical service call or e-mail: [technicalservices@valtechcorp.com](mailto:technicalservices@valtechcorp.com)  
[www.valtechcorp.com](http://www.valtechcorp.com)

CERTIFIED  
ISO 9001 : 2008  
REACH EC 1907/2007

**VALTRON®**  
is a registered trademark of  
Valtech Corporation

Information herein is accurate to the best of our knowledge. Suggestions are made without warranty or guarantee of results. Before using, user should determine the suitability of the product for its intended use and user assumes the risk and liability in connection therewith. We do not suggest violation of any existing patents or give permission to practice any patented invention without a license.

