



Hurricane

Hurricane is a moderately alkaline liquid cleaner designed for use in a variety of cleaning operations. Hurricane is used in pressure washers, steam cleaning equipment or floor scrubbers for maintenance cleaning of floors walls and equipment. It effectively removes grease, oils and a variety of tough soils found in paint shops and other heavy manufacturing plants. Because of its broad range of application Hurricane can replace the duplicity of alkaline cleaners found in many plants. Hurricane is especially formulated without phosphates, silicate or hard chelates which can interfere with waste treatment processes.

Features and Benefits

- Moderate pH reduces hazard for workers
- Rinses freely and completely to minimize carryover and residue
- Removes a variety of soils at economical low temperatures
- Does not contain EDTA or other hard to treat chelates
- Contains no phosphate for easy disposal

Typical Properties

Appearance	Clear pink liquid
Bulk Density	8.68 lbs/gal
Specific Gravity	1.04 @ 70 °F
pH (@ 4% by volume)	11.0
(concentrated)	11.9
Foaming tendency	moderate to high

Application Procedure

Hurricane is used between 2 and 100 % by volume depending on the cleaning requirements and equipment being used. Concentrations of 10 to 50% are generally recommended for manual cleaning at room temperature. Lower concentrations can be used in floor scrubbers and other mechanical cleaning equipment.