

M.D. STETSON



SOAK OR SONIC PROCESS DETERGENT

An extra strength, biodegradable, concentrated, liquid heavy-duty degreaser. Soak Or Sonic Process Detergent contains no "butyl" or petroleum solvents and is especially effective for use in hot-tank, dip and ultrasonic wash systems. It is excellent for ferrous and non-ferrous metals, including aluminum. Recommended use dilutions: 5-10% in water

SPECIFICATIONS:

Chemical composition Blend of detergents,
.....alkaline builders and inhibitors
Physical Form..... Liquid
Color Water-white
OdorMild
Viscosity Like water
Weight..... 8.45 lbs./gal.
Specific gravity 1.01
Biodegradable..... Yes
Phosphate-Free: Yes
Flash Point None
Foam Generation High
pH of Concentrate 12-13
pH of Working Solution 11-11.5
Total Active 22.5%
Effect of use solutions..... Non-corrosive to most
on metal surfaces metals, including steel,
..... aluminum and titanium,

METHOD OF APPLICATION:

- Hot tanks - aluminum safe
- Steam cleaning
- Pressure sprayers
- Ultrasonic cleaning

HAZARD RATING: 4 - SEVERE 3 - SERIOUS 2 - MODERATE 1 - SLIGHT 0 - MINIMAL	REACTIVITY	0	HEALTH
	0	1	
	FIRE	0	SPECIAL
	0		

Refer to the material safety data sheet (MSDS) for detailed safety, health and environmental information.

PACKAGING:

Available in 1 gallon jugs, 5 gallon plastic pails, 30 gallon and 55 gallon drums.

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TECHNICAL DATA SHEET