



Sonic Blast

Product Description

Sonic Blast is a ready to use aluminum safe, detergent engineered specifically for ultrasonic cleaning of the toughest contaminants on all metal and plastic surfaces. Sonic Blast produces superior cleaning results on ferrous and non-ferrous parts. Sonic Blast is capable of cleaning the smallest cavities, worm tracks or blind holes, found in transmission valve bodies..

Performance Features

- Quickly removes greases, oils, carbon soot, and other soils
- Safe for use on all ferrous & non-ferrous metal, rubber and plastic parts

Physical Specifications

Physical State	Liquid
Appearance	Clear
pH	13.2
Rinsability	Excellent

Equipment Requirements

Sonic Blast can be used in all ultrasonic cleaning systems. Operation of equipment should be done in accordance with the equipment manufacturer's instructions.

Product Make-Up

Sonic Blast is a ready to use product. Do not dilute.

Concentration and Application Method

Time

5 - 15 minutes depending on equipment type being used.

Temperature

140° - 180°F (160°F Optimum)

Degassing

Freshly made-up baths need to be degassed for 10 minutes at a temperature 5 – 10°F warmer than the planned operating temperature to remove dissolved gasses that will produce low cavitation energy and decrease cleaning performance.

Companion Products

Please see Seacole's Process Parts Cleaning product line.

Safety and Handling

Please review and understand the Sonic Blast SDS before handling.

Waste Treatment

Individual users should verify the nature of spent solutions to assure compliance with local, state, and federal regulations.

Ordering Information

Sonic Blast is available in 5-gallon pails and 55-gallon drums.

