

# Power-Kleen Defoamant "A"

## Non-silicone Defoamant for Power-Kleen Detergents

### GENERAL DESCRIPTION

Power-Kleen Defoamant "A" is a concentrated non-silicone defoamant that is specifically formulated to control foam in industrial spray cabinets, continuous spray systems and agitated hot tanks. Highly effective with all Power-Kleen detergents.

### ADVANTAGES

- Power-Kleen Defoamant "A" does not inhibit or interfere with the cleaning process.
- Designed for use with Power Kleen Detergents and most Alkaline Cleaners. Does not react with the Cleaner.
- Concentrated for extremely small volume usage and low cost.
- No silicone to cause paint adhesion or fish eye problems.
- No premixing required.
- Low odor and does not cause staining.
- Provides long bath life.



### APPLICATION GUIDELINES

Power-Kleen Defoamant "A" is designed for use at extremely low use quantities:

- Power-Kleen Defoamant usage quantity. Mix ratio of 1:2000 to 1:5000
- 1 part defoamer to 2000 to 5000 parts solution (6 oz per 100 gallons)
- Temperature 150 to 210°F. Recommend as hot as possible.

### PHYSICAL PROPERTIES (TYPICAL DATA)



Form.....Liquid  
pH range of Working Solution.....6-8.5  
Color (concentrate) .....Clear  
pH of concentrate.....Neutral  
Odor.....Mild



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# Power-Kleen Defoamant "A"

## MIXING INSTRUCTIONS

The recommended use concentration of Power-Kleen Defoamant "A" is .02% to .05% (2 to 6 ounces per 100 gallons) of the total water volume. For StingRay / MART Parts Washers, heat the water to at least 160°F. Remove the front cover of Parts Washer reservoir. Start the washer cycle. Carefully distribute ½ to 1 cup at a time into the front reservoir of the StingRay / MART Parts Washer until the foaming subsides. It may be necessary to stop the washer cycle and wait for the foam to reduce before cycling the machine again. Repeat this process until the foaming subsides. For all other cleaning equipment, add chemical carefully and as instructed by the machine manufacturer. Power Kleen Defoamant "A" is temperature activated and operates at temperatures above 140 degrees F. Below 130 degrees F foam may actually increase. Also, Power Kleen Defoamant "A" will be skimmed off if skimmer is used continuously. For best results skim at temperatures below 130 degrees F. Instructions can also be found on the Power-Kleen Defoamant "A" label, StingRay Website or reference the StingRay / MART Parts Washer Operating Manual for mixing in the washer.

## HEALTH AND SAFETY

Get the most recent MSDS from our website at [www.stingrayservice.com](http://www.stingrayservice.com) or call StingRay Tech Services. Read and follow all warning labels and read Material Safety Data Sheets (MSDS) for this material. For industrial Use Only.

## NOTES

- Packaging:

Part Number	Package Size
52789	1 gallon Bottle
52790	5 gallon Pail
52791	Case of 4 -1 gallon Bottles
52792	55 gallon Drum

- Shipping: Ships UPS or truck
- For additional information, please contact:  
StingRay Tech Services Tech Line at 1-800-543-6278  
or visit our website at [www.stingrayservice.com](http://www.stingrayservice.com)



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