



PROFESSIONAL SERIES

Defoamer Defoaming Agent

Product Specifications

Product Name:	Defoamer
Synonyms:	Defoaming Agent
Appearance:	Hazy white liquid, no Fragrance
Boiling point:	210 °F
pH:	7-8
Solubility:	Complete in water
Non-volatiles:	20-30%
Flammability:	Non-flammable
Chemical Family:	Ionic silicone emulsion
Storage & Handling:	Keep in original container. Maintain closed, well sealed and away from direct sun and heat
Packaging:	1 gal. / 3.79 Litres

- Properties are typical and subject to usual manufacturing tolerances



InterChem Defoamer prevents excessive foaming in all water processes that have troublesome amounts of foam. It is especially recommended to reduce foaming in cleaning products and water extraction mechanisms, especially when working with high vacuum.

Use in power washers soap applications and to improve rinsing. Also convenient to reduce/eliminate excess foaming in aeration systems and digesters in water treatment processes. Ideal when using carpet shampoo or carpet extraction chemicals to clean carpets, rugs, and upholstery. Shake well before use. Usually between 0.01 to 0.2 % addition is sufficient.

For carpet cleaning add 1 to 2 oz of **DEFOAMING AGENT** to the recovery tank or vacuum inlet of machine before each cycle or as required. Can also add to diluted carpet shampoo solution before cleaning

FEATURES:

- No odor, non Acidic, non-alkaline
- Eliminates troublesome excess foaming during operation
- Concentrate
- Can be used as little as 0.01%
- Non flammable
- Use in tanks and fountains
- Use on cleaners, shampoos, degreasers, destainers and detergents as needed
- For fast and safe jobs
- Biodegradable

Product is considered safe, but should still be kept away from children.
Refer to the attached SDS for additional precautions. The information contained in this safety sheet is aimed at creating a guide for the selection and use of the product.
However, we are not responsible for any use not recommended by InterChem.

DESCRIPTION	PART#	SIZE	UNITS	ITEM UPC
DEFOAMER	CT-178C/4	1 Gallon (3.79 L)	4	-