

Defoamer Additive

Quick and permanent foam dissipation additive for water-based cleaners. The Defoamer Additive is used to reduce and control foam build-up in either neutral or alkaline industrial cleaner systems. Depending on the cleaning solution and application, concentration can be as low as 0.2 % to 1%. Will not adsorb onto metal surfaces and consequently will stay in solution over a longer time. Appropriate for steel, iron and cast iron.

Features & Benefits:

- Quick and permanent foam dissipation
- For STAR™ and UNO™ family of cleaners
- Also compatible with Bio-Circle L™
- Concentrated for reduced product usage and readily mixed
- Silicone oil free
- Water-based, non-flammable
- VOC free

Description	Size		Order No	(M)SDS
	Metric	Imperial		
Sprayer	950ml	32.1 oz.	53-G 002	L-57E
Liquid	20L	5.2 gal.	53-G 937	L-57E

Technical Information

Format	Liquid
Density	1.04 g/ml (at 20 °C/ 68°F)
Flashpoint	N/A
Odor/color	Mild odor, colorless
pH	6.5-8.5
VOC	0% (w/w)

(M) SDS available upon request or visit our web site at www.walter.com

Not for product specification. The technical data contained herein is intended as reference only and may change without notice

Defoamer Additive

Additive dilution chart:

Cleaner Used	Dilution ratio	Dilution %	Material
UNO™ S	1:40	2.5%	Steel, Stainless Steel, Aluminum and Non-Ferrous Alloys, Plastics, Concrete
UNO™ S F	1:40	2.5%	Steel, Stainless Steel, Aluminum and Non-Ferrous Alloys, Plastics, Concrete
STAR 200™	1:40	2.5%	Steel, Stainless Steel, Plastics
ALUSTAR 200™	1:40	2.5%	Aluminum, Galvanized Surfaces, Brass, Bronze, Copper, Non-Ferrous Metals, Steel, Stainless Steel, Plastic
ALUSTAR 300™	1:40	2.5%	Aluminum, Galvanized Surfaces, Brass, Bronze, Copper, Non-Ferrous Metals, Steel, Stainless Steel, Plastic
BIOCIRCLE L™	1:30	3.0% - 3.5%	Steel, Stainless Steel, Aluminum and Non-Ferrous Alloys, Plastics, Concrete

Dilution Chart

Dilution ratio	Dilution %	ml of cleaner/ 1L of water	fl. oz. of cleaner/ 1 gal of water
1:100	1%	10ml	1.3 fl. oz.
1:40	2,5%	25ml	3.2 fl. oz.
1:30	3,3%	33ml	4.3 fl. oz.
1:20	5%	50ml	6.4 fl. oz.
1:10	10%	100ml	12.8 fl. oz.

(M) SDS available upon request or visit our web site at www.walter.com

Not for product specification. The technical data contained herein is intended as reference only and may change without notice