

Foam-Killer: Tank Side Defoamant, Readily Mixable & Spray-able.

Applications:

NuGeneration Technologies **Foam-Killer** controls foam in metalworking coolant systems, cleaning processes and waste-treatment systems including drains. **Foam-Killer** is designed as a tank-side additive. Mixes well into soluble oil, semi-synthetic and synthetic coolants as well as cleaning chemicals. Economical and easy to apply by spray. To apply at tank side add with agitation and mix. Results are immediate.

Typical Usage Parameters:

	Foam-Killer
Description	Neutral pH
Use Concentration Range	1 oz per 25 gallons
Operating temps	Ambient to 180°F
Spray	Yes
Ferrous metals	Yes
Aluminum Alloys	Yes
Non-ferrous alloys	Yes
Glass	Yes
Plastics/polymers	Yes
Meets USDA/FDA food requirements	YES

Physical Properties:

	Foam-Killer
pH, concentrate	8.0
pH, @ 1% bv	8.0
Bulk Density, #/gal	8.5
Foam levels	Will not foam!
Rinse-ability	Good
Solubility in water	Complete
Biodegradable	Yes
Chelates	No
Corrosive	No
Ozone friendly	Yes
Phosphates	None
Silicated	Siloxane (paint-able & Plate-able)
Odor	None



Availability: 1, 5 and 55-gallon containers; 300-gallon tote-bins and bulk tankers.

Storage: Keep out of direct sunlight. Keep from freezing. Store between 40-120°F.

Disposal: Dispose of in accordance with local, state, and federal regulations. For assistance with disposal contact NuGeneration Technologies at 888-99-NuGen or email: info@nugentec.com.