TRIM® TC 184B

Nonsilicone Antifoam

GENERAL DESCRIPTION

TRIM® TC 184B is a nonsilicone antifoam or defoamer. It is used as a tank-side add to control foam in water-miscible coolants, washing compounds, floor soaps, etc.

APPLICATION GUIDELINES

- The maximum add rate is one gallon per thousand gallons of sump volume. You may find that using less than this will be effective in your system.
- For best results, pre-mix TC 184B with working solution until it is water-thin. This mixture should then be added just up-stream from the foam.
- Spraying pre-mixed TC 184B directly onto the foam will knock it down quickly.
- Using too much TC 184B can cause increased foam and/or form a residue on the machine parts or tools.
- Shake or stir well before adding. If you make a dilution with working solution, shake or stir that mixture also before adding.
- Do not freeze or store above 115°F.

HEALTH & SAFETY

See the most recent SDS at 2trim.us/s/?i=1103-en-US-US.



TECHNICAL ASSISTANCE

- For technical assistance in the United States and Canada, please call our Tech Line at 800-537-3365. For all other international customers, please call 419-874-7902.
- Packaging: North America 2-quart AccUDose[™], 5-gallon pail, and 54-gallon drum.
- Europe/Asia: 20-litre pail and 204-litre drum.

PHYSICAL PROPERTIES (TYPICAL DATA)

FormLiqui	d Flash Point 385°F (196°C) (ASTM D92-90)
Color Opaque, whit	e Specific Gravity0.794-0.878
Odor Sligh	nt

Because conditions of use are beyond our control, no warranty, guarantee, or representation is made or intended in connection with the use of this product.

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