

## FoamBlock *Solid Tank Side Anti-Foam*

### FEATURES

- Long Lasting
- Silicone Free
- Non-Staining
- Convenient Size
- Easy to Use
- Non-Toxic
- Non-Hazardous
- Non-Irritating

### GENERAL DESCRIPTION

FoamBlock is an innovative means to control foam. It is a solid form of antifoam that will dissolve slowly in the coolant. FoamBlock can last up to one month depending on the flow rate and turbulence of the coolant system. It will work with most coolants, lowering foam and improving performance.

### APPLICATIONS

High Pressure Coolant Systems	Synthetic Coolants
Undersized Coolant Tanks	Semi-Synthetic Coolants
Cascading Coolant Troughs	Emulsifiable Oils

### INSTRUCTIONS

Submerge FoamBlock under the coolants surface. One FoamBlock is usually effective for one machine, however if the machine has a high pressure tank or exceptionally large tank, multiple units might be required to achieve the desired effect. For best results place FoamBlock in the available magnetic basket, this allows it to be placed in an area where the coolant will be flowing and turbulent.

### MAINTENANCE

Avoid placing FoamBlock where it will be coated with tramp oil or metal fines. FoamBlock dissolves slowly and it can take up to 24 hours to lower the foam in a coolant system. Once completely dissolved it should be replaced to prevent foam from reoccurring.

### PRODUCT CHARACTERISTICS

Form	Solid	Solubility in Water	100%
Color	Tan	pH @ 1%	8.7
Odor	Mild	Chlorine	None
Specific Gravity	0.99	Sulfur	None
Flash Point, COC, °F/°C	300 / 149	Phosphorus	None
Fire Point, COC, °F/°C	320/159	Silicone	None

### SHIPPING UNITS

Each FoamBlock is approximately 4"x2"x1", (10cm x 5cm x 2.5 cm), 8 oz, (0.25 kg).

***This product is REACH compliant and distributed worldwide.***

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