## **ANTI FOAM X**

#### Description:

Special effect defoamer is a biological inert defoaming agent, which is made of modified polysiloxane as the main ingredient, with fine emulsifier, dispersant, stabilizer and special process. It can be emulsified in water for all kinds of water-based metalworking fluids and related industries, concentrates and pool edges. The addition is effective in traditional emulsified oil, semi synthetic and fully combined molding.

#### Purpose:

It is suitable for defoaming in industrial circulating water, water treatment, circuit board cleaning, metal cutting fluid, metal cleaning, oil processing grinding fluid and alkaline cleaning liquid. It

is suitable for defoaming in textile, printing and dyeing, Civil washing and so on.

#### Amount of addition:

0.01%-0.5%

#### Performance characteristics:

- Easy to use and simple
- Thermal stability
- The surface tension is small.
- Defoaming power

Anti Foam X	Relative density $g/cm^3$	PH VALUE	Appearance
	0. 96	6~8	White sticky liquid

#### Matters needing attention :

1. The human body is not in direct contact with the product.

# EGHINICALDATA

### Nourishment for

Your Machines

shment for 18L 200L

ypical physical pr	operties:		
Anti Foam X	Relative density $g/cm^3$	PH VALUE	Appearance
	0.00	c^_0	W1:4







Products Code	Packings	Capacity
I100518-4L	Can	4L
I100518-18L	Pail	18L
I100518-200L	Durm	200L

