

ANTIFOAM ADDITIVE (DEFOAMER) T933

● Recommended Treat Rate

Oil Type	Recommended Treat Rate (g/MT)
Hydraulic Oil	70
Gear Oil	100
Engine Oil	60
Other Industrial Oil	50~100

● Notes:

- The data listed in the table above are the dosages recommended by our company.
- The defoaming characteristics and properties are different with different blending formulations, it is suggested that customers test the samples and evaluate.
- When stored for a long time, mixing before use is recommended to get better results.

● Specifications

Item	Typical Value	Test Method
Appearance	Transparent Liquid	Visual
Density (20°C), kg/m ³	0.81	GB/T 1884
Kinematic Viscosity (40°C), mm ² /s	4	GB/T 265
Flash Point (COC), °C	85	GB/T 3536
Aromatics Content	0.18	SH/T 0689

● Application

Application	wt%	Air Release Value/min	Test Method
46# Hydraulic Oil	0.003	4.4	SH/T 0308

Application	wt%	Foam Characteristics/ml	Test Method
46# Hydraulic Oil	0.003	24°C 10/0	GB/T 12579
		93.5°C 0/0	
		After 24°C 10/0	

● Package, Handle & Storage

- Packed in 200L metal drum, IBC-Tank or made to order.
- Long term storage temperature should not exceed 45°C.
- Handle & blending temperature should not exceed 65°C.
- Not dangerous chemical, store in dry & clean warehouse.