

Brighton Antifoam Additive**TD933 – Methyl Silicon Oil**

The product is primarily used in internal combustion engine oil, gear oil, hydraulic oil as defoamer. It also can be applied for demoulding, waterproof, anti-mold and insulation in the rubber, plastics and casting industry. It is colorless transparent thick liquid. The dosage is 5.0-20.0 mg/kg.

Characteristics

- Have high antifoaming effect
- Good chemical stability
- Small dosage

Product Feature and Test Method

PARAMETERS	VALUE	TEST METHOD
Density (25°C), kg/m ³	900-1100	ASTM D4052
Flash Point (open cup), °C	≥300	ASTM D92
Solidifying Point, °C	≤-50	ASTM D97
TAN, mg KOH/g	≤0.01	ASTM D664

Packing and Storage

Packing: The product is packed in 200 liter metal drum (net weight: 200kg/drum).

Storage: Please refer to SH/T0164, for transportation, storage and oil blending. Keep the temperature not higher than 60°C. For long-term storage the suggested temperature is lower than 50°C. The dry, clean and ventilating warehouse is recommended.