

Brighton Pour Point Depressant

TD865 – Polymethacrylate

This product is a Polymethacrylate (PMA) broad-spectrum pour point depressant. It can be used in various grades of internal combustion engine oils, aviation hydraulic oils and gear oils. It is light yellow transparent liquid. The recommended dosage is 0.2-1.0%.

Characteristics

- Good pour point depression ability
- Improve the fluidity of oil products at low temperature

Product Feature and Test Method

PARAMETERS	VALUE	TEST METHOD
Kinematics Viscosity (100°C), mm ² /s	≥200	ASTM D445
Flash Point (open cup), °C	≥150	ASTM D92
Pour Point Depression, °C	15-25	ASTM D97

Packing and Storage

Packing: The product is packed in 200 liter metal drum (net weight: 170kg/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.