



CHEMPOL 5395

Antioxidant

PRODUCT DESCRIPTION

CHEMPOL 5395 additive is prepared from butyl octyl thiophosphoric acid. It provides the lubricant with fine anti-oxidant/corrosion, antiwear, thermostability, and certain extreme pressure performance.

DOSAGE RECOMMENDED (WT%)

The dosage of CHEMPOL 5395 will vary with application and base stock quality.

PRODUCT CHARACTERISTICS

Item	Index	Typical Value	Test Method
Appearance	Clear Amber liquid	Clear Amber liquid	Visual
Kinematic Viscosity (100°C) mm ² /s	10-20	12.02	ASTM D445
Specific gravity @15.6 °C, Kg/m ³	1060-1150	1120	ASTM D4052
Flash Point (COC), °C	≥180	200	ASTM D92
Zn Content, m%	8.0-10.0	8.9	ASTM D5185
P Content, m%	6.0-8.5	7.5	ASTM D5185

PACKING, STORAGE AND TRANSPORTATION

Please refer MSDS of this product when storing, shipping, handling and using this product. It is nonflammable, non-explosive and non-corrosive. The highest storage temperature shall not exceed 75°C. For long term storage, the highest temperature shall not more than 45°C. For product details of safety, health and environmental precautions, please refer to the MSDS of this product.