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Opt-Max BOB 400

Opt-MAX BOB 400 is a marine cylinder oil additive package is made from Sulfonate, Phenate and ashless dispersant. Different dosage can meet variety of TBN cylinder lubricants. Meanwhile, the package is dedicated for BOB technology.

Physical and Chemical properties

Properties	Limit	Test Method
Appearance	Brown viscous liquid	Visual
KV@100℃, mm2/s	80-120	ASTM D - 445
Flash Point(open), ℃	≧170	ASTM D - 92
Density 20℃ g/cm³	Report	ASTM D - 1298
Sulfated Ash	Report	ASTM D - 874
Ca, m%	13.00-16.00	ASTM D - 4951
S, m%	≧1.20	ASTM D - 4951
TBN mg KOH/g	395-410	ASTM D - 2896
PDSC, OIT210°C (3.5MPa O_2)	>14 min	ASTM D - 6186
Komatsu Hot tube test, 320°C	<8mg	Test duration: 1hTest conditions: 10 mL air/min, 0.34 mLoil/h
Komatsu Hot tube test, 330°C	<18mg	

Storage and Handling:

In the storage, loading / unloading and blending. The maximum temperature is 65ºC; if in long time storage we suggest the Max. Temperature is 50ºC. Avoid contact with water and moist air. The warranty period is 24 months.