



FIRE LUBRICANTS

Fire-Gear Additive-1004

EP- Additive (Gear Oil):

Fire Additive-1003 is a multifunctional additive with excellent EP-performance at the given dosage ration.

Fire Gear Additive-1004 gives the following performance meeting:

API-GL-5 4,4% wt MAN 342M-2 ZF-TE-ML 5A,7A,12E,16B,C,D,17B,19B
API-GL-4 2,2%weight.

USS224, David Brown SI.53.101, Agma 9005-D94, DIN 51517 Part 3, at dosage ration of 1.5% weight and general EP/a and at a 0.1-1.0 % weight.

Property	Test Method	Typical
Density @ 15°C	ASTM D-4052	1070
Flash Point °C	ASTM D 93B	>80 min
Viscosity @100°C	ASTM D 445	9.1
Sulphur content, mass %	LECO SC-32	35.9
Phosphorus content, mass%	ASTM D 1091	1.18
Appearance	VISUAL	Clear amber liquid

When handling this product a maximum temperature of 50-55°C should be observed for storage, unloading and blending. However it is strongly recommended that for long term storage the temperature should not exceed 40°C.

Note : The above specification are subject to change without any prior notice & it implies no liabilities or other legal responsibility on our part or third party.