

CEPSA TRONCOIL GAS PLUS

Description



Excellent performance lubricant for stationary gas engines. Only best quality hydrogenated bases and latest generation additives are used in this product in order to achieve exceptional anti-oxidant properties.

Cepsa Troncoil Gas Plus has been designed to minimize wear in liners, pistons and valves. Recommended for specially-loaded, high-requirement engines because its composition is compatible with catalysts.

Applications

- Specially recommended for normal or supercharged 4-stroke engines that require a medium ash-content oil.

Performance

- Excellent thermal stability. Superb neutralization of acids formed in combustion.
- Remarkable resistance to the formation of foam and negative effects in the air.
- Exceptional resistance to oxidation and nitration, oil and filters last longer.
- Excellent protection against wear in valves, pistons and liners.
- Low tendency to form carbonaceous deposits and residues.

Specifications

- API CF
- Approved by RR Bergen BV/G1/G2/G3
- The product meets the specifications of the main engine makers: CATERPILLAR, JENBACHER, DEUTZ, WÄRTSILÄ

Typical Characteristics

CHARACTERISTICS	ASTM STANDARD	CEPSA TRONCOIL GAS PLUS
SAE GRADE		40
Density at 15 °C, g/cc	D-4052	0,8734
Flash point V/A, °C, min.	D-92	>200
Pour Point, °C	D-97	-10
Viscosity at 100 °C, cSt	D-445	13,3
Viscosity at 40 °C, cSt	D-445	103,9
Viscosity Index, min.	D-2270	125
Base Number, mg KOH/g	D-2896	5,5
Sulphated Ash,% p	D-874	0,5

Health & Safety and Environment

Health, safety and environmental information is provided for this product in the Materials Safety Data Sheet. This gives details of potential hazards, precautions and First Aid measures together with environmental effects and disposal of used products.

The typical values of the characteristics appearing in the table are average values given for guidance purposes. These values may be modified without any prior warning.