

# CEPSA TRONCOIL GAS 40

## Description



CEPSA TRONCOIL GAS oils are specially formulated to meet the lubrication needs of gas engines, mainly in co-generation systems.

Oil formulated with highly refined, select paraffin base oils and next-generation, low-ash additives, which are highly effective at neutralizing the acids formed during combustion.

### Applications

- CEPSA TRONCOIL GAS oils are recommended for gas engines that require low-ash lubricant oils.

### Product performance

- Good Base Number (BN) retention.
- Extended oil-drain periods. High detergency to keep the engine clean.
- Good neutralization of the acids formed by combustion.
- Outstanding protection of valves and seats.
- Maximum protection against piston and jacket wear.
- Improved piston cleaning and control of carbonaceous deposits.
- Superb foam and corrosion resistance.

## Specifications

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|--|--|---|
| <ul style="list-style-type: none"> <li>• CATERPILLAR</li> <li>• MAN B&amp;W</li> <li>• ROLLS ROYCE BERGEN</li> <li>• WAUKESHA</li> </ul> | <ul style="list-style-type: none"> <li>• AJAX</li> <li>• API CD</li> <li>• SUPERIOR</li> <li>• DRESSER-RAND (CLARK)</li> </ul> | <ul style="list-style-type: none"> <li>• MWM DEUTZ</li> <li>• JENBACHER</li> <li>• COOPER-BESSEMER</li> </ul> |
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## Typical Characteristics

CHARACTERISTIC	UNITS	METHOD	CEPSA TRONCOIL GAS
<b>SAE grade</b>	-		<b>40</b>
Density, 15 °C	g/cc	D-4052	0.896
Flash point, COC	°C, min.	D-92	>220
Pour point	°C	D-97	-18
Viscosity at 100 °C	cSt	D-445	13.65
Viscosity at 40 °C	cSt	D-445	134.2
Viscosity index	min.	D-2270	97
Base number	mg KOH/g	D-2896	5.2
Sulfated ash	% p	D-874	0.46

## Health & Safety and Environment

A Material Safety Data Sheet providing information on product hazards, handling precautions, first aid measures, and relevant environmental data is available for this product as per applicable legislation.

The typical values of the characteristics appearing in the table are average values given for guidance purposes only and do not constitute a guarantee.

These values may be modified without any prior warning.