



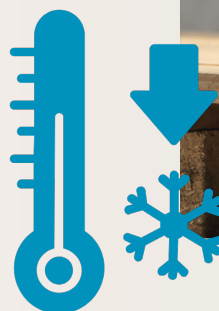
Atlas Copco

Paroil E Advance

Advanced Synthetic Engine Oil for
Cold-Weather Performance

Synthetic engine oil for extreme cold

Paroil E Advance is a fully synthetic, high-performance engine oil designed for portable compressors, generators, pumps, and light towers. It meets the demands of both older-generation diesel engines and the latest technologies. Whether you're operating in freezing cold or under heavy load, Paroil E Advance delivers reliable protection and performance.



Suitable for Tier V engines

Protects your machine in temperatures as low as -30°C (-22°F)

Meets API CK-4 and ACEA E11 standards

Why choose Paroil E Advance?



- 1 Superior wear and corrosion protection**
Advanced additives shield critical engine parts, extending service life and reducing maintenance costs.
- 2 Outstanding cold-weather reliability**
Ensures fast startup lubrication and minimal engine wear in harsh winter conditions.
- 3 High thermal and oxidation stability**
Maintains viscosity and resists breakdown under extreme heat, preventing deposits and oil degradation.
- 4 Emission system compatibility**
Fully compatible with diesel particulate filters (DPFs) and other after-treatment systems.

Performance

Property	Method	Value (Metric)	Value (US)
Density @ 15°C	ASTM D 4052	0.855 g/cm ³	7.13 lb/gal
Kinematic Viscosity @ 100°C	ASTM D 445	11.6 mm ² /s	11.6 cSt
Viscosity Index	ASTM D 2270	161	161
Flash Point COC	ASTM D 92	>220 °C	>428 °F
TBN	ASTM D 2896	9.8 mgKOH/g	9.8 mgKOH/g
CCS at -30°C	ASTM D 5293	5600 mPa·s	5600 cP
Pour Point	ASTM D 97	-42 °C	-43.6 °F

These values represent typical production data. While future batches will meet Atlas Copco's specifications, slight variations may occur.

Volume options



Capacity		Part Number
5 L	1.32 US gal	2912600101
20 L	5.28 US gal	2912600103
209 L	55 US gal	2912600105



Service Tip

Changing your oil at the right time helps prevent engine wear and keeps your equipment running efficiently. To find the correct **service interval** for your machine, check the user manual. You can access it quickly using **Power Connect** by scanning the QR code on your machine.

Go mobile

Parts Online

User-friendly platform to find spare parts and catalogs for power equipment.

pol.atlascopco.com

Web Shop

Fast, easy, and safe order processing 24/7.

shop-power-technique.atlascopco.com

Machines Online

All your machine information in one place.

mol.atlascopco.com

Power Connect

Empower yourself with machine information, anytime, anywhere.

powerconnect.atlascopco.com

The logo consists of the text "Atlas Copco" in a white, italicized serif font, positioned between two horizontal white bars. The entire logo is set against a blue background that forms part of a stylized graphic element on the left side of the page.

Atlas Copco

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