



# Paroil Extra

## Synthetic engine oil

Paroil Extra is an ultra-high-performance engine oil intended for the lubrication of all diesel engines as used in our compressors and generators. It meets stringent quality control specifications to ensure your equipment will run smoothly and reliably.

This premium synthetic lubricant, containing anti-wear additives, antioxidants, and corrosion inhibitors, provides excellent high-temperature viscosity retention for modern diesel engines. Low-temperature fluidity ensures good cold-start cranking and effective oil flow to critical components during engine start-up. Paroil Extra provides a very high level of protection to all parts of the engine. Overall engine cleanliness is improved under the most severe conditions.

Paroil Extra has been optimized for the newest low-emission categories of heavy-duty diesel engines and applications with particle filters.



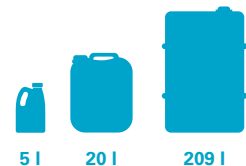
- Superb anti-wear and corrosion protection
- Extremely high oxidation stability
- Balanced composition
- Protection against the harmful effects of soot
- Quality lubricant additives
- Recommended for use in low-emission designs (Euro 4, 5, US 2007, Tier 4 ACEA E9).
- Helps minimize downtime

### Performance:

Performance	Method	Unit	Value
<b>SAE viscosity Grade</b>	SAE J 300		5W40
<b>Kinematic viscosity at 40°C</b>	ASTM D 445	mm <sup>2</sup> /s	88.5
<b>Kinematic viscosity at 100°C</b>	ASTM D 445	mm <sup>2</sup> /s	14.6
<b>Viscosity index</b>	ASTM D 2270		168
<b>Flash point COC</b>	ASTM D 92	°C	232
<b>Pour point</b>	ASTM D 97	°C	-42

Paroil Extra is optimized for the latest low-emission engines running on low-sulphur diesel for lower oil and fuel consumption. API CJ-4 service category

### Capacity:



Capacity	Part number
<b>5 l</b>	1.32 US gal 1630 0135 01
<b>20 l</b>	5.28 US gal 1630 0136 01
<b>209 l</b>	55 US gal 1626 0102 00

### Equipment:

Atlas Copco portable compressors, generators, pumps and light towers



### Ambient temperature range:

-15°C to 40°C/5°F to 104°F  
Recommended use in cold-start conditions and low-emission engines.



### Service intervals:

See user manual