



SLX Professional Powerflow C4 5W-30

Applications

Castrol SLX Professional Powerflow C4 5W-30 is co-engineered in partnership for leading OEMs for latest generation engines.

This product is developed and delivered to you to the highest possible standards of lubricant engineering.

IT'S MORE THAN JUST OIL. IT'S LIQUID ENGINEERING.

Features / Benefits

The fully synthetic formulation with Clean Performance Technology™ prolongs the life of today's complex emission systems and helps reduce harmful emissions to the environment.

Specifications / Performance

ACEA C4
RENAULT RN0720

Storage

All packages should be stored under cover. Where outside storage is unavoidable drums should be laid horizontally to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

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.

Castrol (UK) Ltd. or its subsidiaries will not accept liability if the product is used other than in the manner or with the precautions or for the purpose/s specified. Before the product is used other than as directed, advice should be obtained from the local Castrol office.

Typical Characteristics

Test Methods

Units

Value:

SAE 5W-30

<i>Test</i>	<i>Method(s)</i>	<i>Unit</i>	<i>Typical</i>
Density @ 15C, Relative	ASTM D4052	g/ml	0.852
Viscosity, Kinematic 100C	ASTM D445	mm ² /s	11.6
Viscosity, CCS -30C	ASTM D5293	cP	6150
Zinc, % wt	ASTM D4927	% wt	0.050
Calcium, % wt	ASTM D4927	% wt	0.122
Phosphorus, % wt	ASTM D4927	% wt	0.044
Viscosity, Kinematic 40C	ASTM D445	mm ² /s	68.1
Viscosity Index	ASTM D2270	None	174
Pour Point	ASTM D97	°C	-33
Flash Point, COC	DIN-ISO 2592	°C	210
Total Base Number, TBN	ASTM D2896	mg KOH/g	7
Ash, Sulphated	ASTM D874	% wt	0.4

The above figures are typical of those obtained with normal production tolerance and do not constitute a specification.

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