



## CPC Heavy Duty Extra Special SJ/CD Motor Oil

- CPC Heavy Duty Extra Special SJ/CD Motor Oils can meet the performance specifications of API SJ/CD.
- The oils are manufactured from refined paraffin base oils and formulated with high-performance additives of anti-oxidant, detergency, anti-wear, anti-rust, resistance to corrosion, and anti-foaming. The oils possess excellent oxidation resistance, detergency and anti-wear properties, and can protect the engine running of vehicle to operate normally.
- The oils are suitable for various four-stroke gasoline engine vehicles, such as passenger cars, sedans, and tractors, of which the lubrication requirements need comply with the specifications of API SJ under high duty operation. The oils are also suitable for four-stroke diesel engine vehicles, such as trucks, buses, freight vehicles and farm machines, of which the lubrication requirements need comply with the specifications of API CD under moderate duty operation.
- Packages: (1) 200 liter drum  
(2) 19 liter pail (except LB51255)  
(3) 4 liter bottle, 4 liter\*6 case (except LB51255)  
(4) 1 liter bottle, 1 liter\*12 case (except LB51255)
- The typical data are listed as follow:

SAE Viscosity No.	15W/40	20W/50
Sp. Gr., 15.6°C/15.6°C, D4052	0.8860	0.8860
Viscosity Kin., cSt @ 40°C,D445	106.2	150.1
@100°C,D445	14.06	17.28
Viscosity Index,D2270	134	125
Pour Point, °C, D6749	-33	-30
Flash Point, COC, °C, D92	240	240
Fire Point, COC, °C, D92	258	260
Acid Number, mg KOH/g, D664	1.63	1.63
Base Number, mg KOH/g, D2896	5.79	5.79
API Service classification	SJ/CD	SJ/CD
Product No.	LB51225	LB51229

Note: Typical properties are based on standard tests under laboratory conditions. Variations that do not affect product performance are to be expected during normal manufacture. Please consult your local CPC representative if you have any questions.



SAE Viscosity No.	30	40	50
Sp. Gr., 15.6°C/15.6°C, D4052	0.8906	0.8948	0.8860
Viscosity Kin., cSt @ 40°C,D445	104.1	148.4	188.8
@100°C,D445	11.49	14.63	17.19
Viscosity Index,D2270	97	97	97
Pour Point, °C, D6749	-21	-18	-15
Flash Point, COC, °C, D92	258	252	276
Fire Point, COC, °C, D92	293	299	307
Acid Number, mg KOH/g, D664	1.63	1.63	1.63
Base Number, mg KOH/g, D2896	5.79	5.79	5.79
API Service classification	SJ/CD	SJ/CD	SJ/CD
Product No.	LB51253	LB51254	LB51255

Note: Typical properties are based on standard tests under laboratory conditions. Variations that do not affect product performance are to be expected during normal manufacture. Please consult your local CPC representative if you have any questions.