



CPC Low Smoke Two Stroke Engine Oil

- CPC Low Smoke Two Stroke Engine Oil is a two-stroke gasoline engine lubricant which possesses highly abrasion-resistance and can prevent the contamination of the spark plug. With tough film, the oil provides the effects of clean, wear-resistance, reducing engine contamination, and engine life prolongation. The oil is applied to two-stroke gasoline engines which are used to auto-bikes, chain saws, yachts, small pumps, particle sprayers and cars.
- The oil is a low smoke (LS) semi-synthetic engine oil and complies with the standards of JASO M345 FD. It can reduce the particulate pollutants of engine emission. Its ratio of opacity is 2% around under normal usage.
- For two-stroke engines which use separated lubricant feeder, the oil will be added to the oil sump. If the oil is mixed with gasoline in tank for lubrication, please follow the proportion prescribed by the engine manufacturer. For use in new cars or new-fixed engine, please increase the appropriate mixed ratio.
- In a special case, please follow the application recommended by machine manufacturer.
- Packages: (1) 200 liter drum
(2) 1 liter bottle, 1 liter*12 case
(3) 0.7 liter bottle, 0.7 liter*12 case
- The typical data are listed as follow:

SAE Viscosity No.	20
Sp. Gr., 15.6°C/15.6°C, D4052	0.8680
Viscosity, Kin., cSt @40°C, D445	48.76
@100°C, D445	7.83
Viscosity Index, D2270	129
Pour Point, °C, D6749	-15
Flash Point, COC, °C, D92	98
Color, Visual	Green
Acid Number, mg KOH/g, D664	0.052
Base Number, mg KOH/g, D2896	1.56
Sulfated Ash, %, D874	0.09
Product No.	LB52020

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.