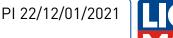
Product information

Special Bulldog Oil SAE 30





Description

Special Bulldog Oil is manufactured using a modified process. This refined product is especially suitable for lubrication in two-stroke internal combustion power engines with hot bulb and total-loss lubrication.

Properties

- quarantees optimum combustion
- outstanding lubrication reliability
- mineral basedlow flash point
- low pour point
- unblended
- prevents oil smuts

Technical data

ISO viscosity class VG 100

DIN 51519

Density at 15 °C 0,865 g/cm³

DIN 51757

Viscosity at 40 °C 100 mm²/s

ASTM D 7042-04

Viscosity at 100 °C 11 mm²/s

ASTM D 7042-04

Viscosity index 94

DIN ISO 2909

Pour point -18 °C

DIN ISO 3016

Flash point 256 °C

DIN ISO 2592

Oxide ash < 0.01 g/100 g

DIN EN ISO 6245

Increase in coke residues 0.9 %

DIN 51352 Blatt 1

Initial boiling point 410 °C

ASTM D-1160

Color number (ASTM) L3,0

DIN ISO 2049

suitable for flow temperatures

up to

320 °C

maximum permitted film

340 °C

temperature

Areas of application

Specially developed for Lanz bulldog two-stroke engines with hot bulb and total-loss lubrication. Not suitable for four-stroke engines requiring blended oils or oils with additives.

Application

The operating instructions of the machine



manufacturers must be followed.

Available pack sizes

10 l Canister plastic 1400

D-GB

Our information is based on thorough research and may be considered reliable, although not legally binding.

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