

03112 Flushing Oil

The special oil-based activator, OX-20, is added, which brings out the incredible detergency. By just using Flushing Oil when you change the oil, it washes off the harmful sludge and restores engine power.

Directions

1. Leave the car idling for 5-6 minutes, and then stop the engine. After that, pour Flushing Oil into the engine oil.
2. Put the engine oil's cap back on, and then leave the car idling for 10-15 minutes with 1000-1500 engine rotation.
3. Stop the engine and drain the old oil completely before the engine is cooled down, and then pour a moderate amount of new oil into it.

*** We recommend exchanging the oil element at the same time.

*** Use more than 2 cans for the lorry.

Spec info.

350ml

Case dimension

W 351 H 138 D 419 mm

Case weight

11.5kg

Case unit

30

Control No.

E-23

JAN code

4 975759 031123

03095 Oil Treatment MG-700

By pouring into your engine oil, the organic compound of super micro particle, molybdenum, chemically changes by heat and friction, and creates a super low friction coating, MLFC, on the metallic surface inside of the engine. Not only does the effect of MLFC minimize friction of the piston, cam or cylinder, and reduce the damage to the engine caused by dry start, but also it maintains sufficient lubrication even under conditions of high temperature and high rotation which reduce the viscosity of oil. It inhibits rising oil temperature by reducing friction, which prevents the oil from deteriorating and lengthens the life of it.

Directions

*Be sure to stop the engine while working.

1. Take off the oil cap and pour the fluid into the engine oil.
2. Tighten the oil cap and leave the car idling for about 5 minutes. Afterward, make sure that the amount is moderate by the oil level gauge.

Spec info.

300ml

Case dimension

W 230 H 201 D 390 mm

Case weight

10.1kg

Case unit

30

Control No.

E-53

JAN code

4 975759 030959