















Crop Multi Grade Motor Oil Power 1 and Power 1+ designed and Crop Multi Grade Motor Oil Power 2 designed and manufactured in Crop Multi Grade Motor Oil Power 3 designed and manufactured in accordance with the latest international standards. This product is manufactured with high grade of first based oil (level of SAE 20W50 API SG/CD and SAE 10W40 API SJ/CF4 in their 20W50 API SL/CF in their function.

Other features:

- Easy start at low temperature.
- Oil film stability at high temperature.
- Protects all engine parts from corrosion, oxidation and wear.
- Cleansing the engine system and reducing the sediment. Long service life and reduce fuel consumption.

Other features:

- Easy start at low temperature.
- Oil film stability at high temperature.
- Protects all engine parts from corrosion, oxidation and depreciation
- Cleansing the engine system and reducing the sediment.
- Long service life, reduced fuel consumption and reduced friction and wear on engine parts.

POWER 3 SL/CF-10W40

accordance with the latest international standards. This product is manufactured in accordance with the latest international manufactured with high grade of first based oil (Group One) and standards. This product is manufactured with high grade of Group One) and the other additives with best quality. It is applicable the other additives with best quality. It is applicable to all kind of first based oil (Group One) and the other additives with best to all kind of gasoline and diesel engines recommended grade and gasoline and diesel engines recommended grade and level of SAE guality. It is applicable to all kind of gasoline and diesel engines recommended grade and level of SAE 10W40 API SL/CF in their function.

Other features:

- Easy start at low temperature.
- Oil film stability at high temperature.
- Protects all engine parts from corrosion, oxidation and
- Cleansing the engine system and reducing the sediment.
- Long service life, reduced fuel consumption and reduced friction and wear on engine parts.

Crop Multi Grade Motor Oil **Power 4** designed and manufactured in accordance with the latest international standardsand has the best quality for synthetic gasoline engines. This product is manufactured with base oils Group 3 and 4 and high quality additives with the highest level of quality. Better resistance to oxidation; protection against sediment on engine parts; increasing engine oil efficiency at low temperatures and reducing noise is one of the unique features of this product. It is applicable to all kind of gasoline engines recommended grade and level of SAE 10W40 API SN in their function.

Other features:

- Easy start and reduced friction and wear on engine parts.
- Long performance without lowering engine oil and reducing engine noise.
- Optimized coating and Oil film stability at high temperature.
- Cleansing the engine system and reducing the sediment.
- High efficiency in reducing fuel consumption.

Crop Multi Grade Motor Oils Power 5 & Power 6 designed and manufactured in accordance with the latest international standards and has the best quality for synthetic gasoline engines. This product is manufactured with base oils Group 4 & 3 and high quality additives with the highest level of quality. Better resistance to oxidation; protection against sediment on engine parts; increasing engine oil efficiency at low temperatures and reducing the formulated to protect against winter freezing and summer boil over and free of phosphates, borates, nitrites, silicates, and amines and compatible with any antifreeze/coolant, regardless of color.

It can be used for cast iron as well as aluminum engines, and also noise is one of the unique features of this product. It is applicable to all kind of gasoline engines recommended grade and level of SAE 5W30 API SN & SAE 5W30 API SN/CF in their function.

Other features:

- Easy start and reduced friction and wear on engine parts.
- Long performance without lowering engine oil and reducing
- Optimized coating and Oil film stability at high temperature.
- Cleansing the engine system and reducing the sediment.
 High efficiency in reducing fuel consumption.

ANTIFREEZE / COOLANT

This production is suitable for use in all vehicles and can help your engine run better and longer.

It can be used for cast iron as well as aluminum engines, and also in engine radiators in aluminum or copper.