

Mobil ATF D变速箱油

产品名称	Mobil ATF D变速箱油
公司名称	深圳市鑫隆达润滑油有限公司
价格	480.00/桶
规格参数	品牌:美孚 规格:18L 服务范围:全国
公司地址	深圳市龙华区龙华街道富康社区东环二路61号颖博办公楼2层A2002
联系电话	15361061508 15817364911

产品详情

Mobil ATF D/M

Mobil ATF D/M

Automatic Transmission Fluid

Product Description

Mobil ATF D/M provides excellent oxidation and friction stability, anti-wear properties, and low-temperature fluidity desired for most automatic transmissions.

Features and Potential Benefits

Advantages offered by Mobil ATF D/M over transmission fluids of lower quality are:

Excellent oxidation stability — helps resist chemical deterioration over long service periods.

High viscosity index — helps retain adequate lubricating body for severe hot-weather service without thickening excessively at low starting temperatures

Corrosion prevention — helps provide protection against rusting and corrosion, plus special protection for soldered fittings

Foaming resistance — contains an effective anti-foaming agent

Elastomer compatibility — is not harmful to synthetic rubber seal materials.

Good lubricating characteristics — gives quiet operation, smooth shifting, and excellent wear protection.

Controlled friction properties — transmission of power is smooth and efficient throughout all normal temperature ranges.

Applications

Mobil ATF D/M is recommended by ExxonMobil for use in applications requiring: GM DEXRON IIIH, Ford MERCON and Allison C-4

Note: Mobil ATF D/M is not recommended for other applications, including GM DEXRON VI, Ford MERCON V , MERCON LV, MERCON SP and Type F ATF

Mobil ATF D/M also can be used as the lubricating oil in several types of rotary air compressors under certain service conditions. Its low-temperature properties and resistance to oxidation are important factors in meeting the requirements of this service. (Please consult the manufacturer service manual for required specifications before use).

Good maintenance practice dictates that automatic transmissions be checked for proper fluid levels at regular intervals, and that the fluid be drained and replaced at intervals recommended by the manufacturer. Some manufacturers recommend more frequent changes of transmission fluid under severe driving conditions.