

环-1 MVN动变速箱油

随着最新一代高效率的带有行星齿轮设计的自动变速器问世，环-1 3H MV 动变速箱油正在升级性能，具有成本和物流的优势，以便覆盖更广泛的车辆。

这是一款新升级的产品，现在被称为环-1 MVN 动变速箱油，适合多种车辆的低粘度自动传输流体，适用于丰田 WS，日产 Matic S，现代 SP-IV,Dexron-VI,ZF M1375 和 Mercon LV.

环-1 MVN 动变速箱油的作用是更好的保护摩擦稳定性和离合器的耐久性。加入了合成基础油，环-1 MVN 动变速箱油具有良好的抗氧化性。强大的添加剂系统还提供了良好的发泡性，磨损和腐蚀控制。

环-1 MVN 动变速箱油符合 JASO 1A 和 Dexron IIIH 性能水平，适用于大多数带有星型齿轮传动系统的设备。

应用与产品效益

- 较长的传动液的寿命
- 优良的低温性能提高燃油经济性
- 精湛的剪切稳定性和换档缓冲

TYPICAL CHARACTERISTICS

TEST DESCRIPTION	METHOD	TYPICAL RESULTS
Specific Gravity @ 15 °C	ASTM D-4052	0.854
Flash Point, °C	ASTM D-92	198
Pour Point, °C	ASTM D-97	-45
Kinematics Viscosity @ 40 °C (cSt)	ASTM D-445	35.4
@ 100 °C (cSt)	ASTM D-445	5.5
Viscosity Index	ASTM D-2270 175	175
Colour	ASTM D-1500	Neutral

PERFORMANCE STANDARDS

- Dexron VI
- Mercon LV
- JASO 1A
- Suitable for Use appended overleaf for reference.

REV-1 ATF MVN is strongly recommended for Automatic Transmissions of the planetary gear designs of various OEM brands requiring,

Dexron VI, Dexron IIIH, Mercon LV, ZF M1375, JASO 1A, Allison C4.

It is also suitable for use in the following models, makes, part-numbers mentioned here below:

BMW / MINI	P/N 81 22 9 407 858/859
BMW / MINI	P/N 83 22 0 142 516
BMW / MINI	P/N 83 22 0 397 114
Chrysler / Dodge / Jeep	P/N 05127382AA
Chrysler / Dodge / Jeep	P/N 68043742AA
Chrysler	ATF+4
Ford / Lincoln / Mercury	P/N XT-10-QLV (LV)
Ford	MLV
GM / GMC / Opel / Saturn	AW1
GM / GMC / Opel / Saturn	DVI
GM / GMC / Opel / Saturn	VI
GM / GMC / Opel / Saturn	P/N 12378515 (Synthetic)
GM / GMC / Opel / Saturn	P/N 88863400
GM / GMC / Opel / Saturn	P/N 88863401
Honda / Acura	DW-1
Hyundai / Kia	NWS-9638 T-5
Hyundai / Kia	SP-IV/SPH-IV
Mazda	FZ
Mercedes / Daimler	MB 236.12
Mercedes / Daimler	MB 236.14
Mercedes / Daimler	MB 236.15
Mercedes / Daimler	MB 236.41
Mitsubishi	ATF-J3
Nissan / Infinity	Matic-S
Porsche	P/N 000 043 304 00
Saab	P/N 93 165 147 -AW 1
Toyota / Lexus / Scion	Type WS
Toyota / Lexus / Scion	Type T-IV
Volkswagen / Audi	G 055 005 (-A, A2)
Volkswagen / Audi	G 055 025 (A2)
Volkswagen / Audi	G 055 540 (A2)