



## Product information

# ATF IID Dexron® II-D

**Bardahl Automatic Transmission Fluid IID** is a high quality friction modified lubricant engineered and qualified by General Motors Ford Motor Company, Chrysler Corporation and other car manufacturers where an Automatic Transmission Fluid Dexron type product is advised. This product has an excellent oxidation resistance and thermal stability, to be able to perform under the most critical service conditions.

**Bardahl Automatic Transmission Fluid IID** is blended from high viscosity index base oils with superior additive package to keep complex, modern automatic transmissions functioning at the highest performance levels in all climates. It protects bearings and seals and keeps narrow fluid passages clean and free flowing. This fluid has a high resistance to high temperature oxidation created by hot running front wheel drive transaxle units. The low temperature fluidity of this product is beneficial in electronic and hydraulic controlled transmissions and transaxles.

**Bardahl Automatic Transmission Fluid IID** is specially compounded for super protection from the grueling stop-and-go conditions and wearing freeway driving that to day's cars encounter.

### Uses

This fluid can be used in all automatic transmissions where an **Automatic Transmission Fluid - type Dexron IID** is specified. It can also be used in other applications such as air compressors and hydraulic systems in equipment such as skid/steer loaders.

### Specifications

GM Dexron II-D  
Ford Mercon M2C166H  
Mercedes Benz 236.7  
Allison C-4  
CAT TO-2  
GM 6137-M DEXRON II-D  
ZF TE-ML 03D  
ZF TE-ML 04D  
ZF TE-ML 09  
ZF TE-ML 11A

### Analytical-data

Viscosity; cst at 100°C	8.0
Viscosity; cst at 40°C	41
Viscosity Index	161
Viscosity; cp at -40°C	< 50000
Sulfated Ash; wt. %	0.30

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# Product information

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TBN; MG KOH/g (ASTM D-2896)	3.0
Pour point; °C	-42
Colour	red
Specific Gravity at 15/15 °C	0.875
Flashpoint; COC; °C	220

Note: This **Automatic Transmission Fluid** cannot be used for transmissions where Ford MZC-33F is prescribed

<b>Article number</b>	52851
<b>Contents</b>	1 litre
<b>Article number</b>	52855
<b>Contents</b>	5 litre
<b>Article number</b>	52882
<b>Contents</b>	25 litre
<b>Article number</b>	52886
<b>Contents</b>	60 litre
<b>Article number</b>	52892
<b>Contents</b>	208 litre