

BANGCHAK ATF DEXRON IID

Automatic Transmission Fluid



BANGCHAK ATF DEXRON IID is a high quality lubricant intended primarily for automatic transmission requirement. It results from applying high quality synthetic oil with special additives. BANGCHAK ATF DEXRON IID has high viscosity index , high oxidation stability and low temperature characteristics. It also offers good corrosion protection, excellent antifoaming and air separation properties, as well as the required constant friction coefficients.

MEET REQUIREMENT

- o GM Dexron IID
- o MB 236.2
- o Ford ESP-M2C166-H
- o Ford ESP-M2C138-CJ

APPLICATION

BANGCHAK ATF DEXRON IID is satisfied the service needs of most of the car equipped with hydraulic transmission and recommended for the power section of many types of power steering units. It is also applied for fluid coupling system in practically every branch of the industry.

FEATURES & BENEFITS



Efficiency
Power Steering



High VI

TYPICAL INSPECTION

PROPERTIES	METHOD	ATF DEXRON IID
Appearance	Visual	Bright & Clear
Color	Visual	Red
Density @ 15 °C, g/cm ³	ASTM D1298	Report
Flash Point (COC), °C	ASTM D92	180 Min
Foam Test (Seq II), mL/mL	ASTM D892	50/0 Max
Kinematic Viscosity @ 100 °C, cSt.	ASTM D445	6.8-7.8
Viscosity Index	ASTM D2270	165 Min

Packaging : 200 Litres