

Pentosin ATF Dexron IIIH

Automatic Transmission Fluid Dexron IIIH

Description

Pentosin ATF Dexron IIIH is formulated by a combination of first class conventional mineral and HC synthetic base oil, a shear stable VI improver and a modern additive package. The highly effective antiwear additives and an appropriately matching friction modifier provide a superior shift performance in modern automatic gear boxes.

Pentosin ATF Dexron IIIH is a high quality gear oil which acts as lubricant and functional fluid in all automatic gear boxes which require a DEXRON IIIH ATF according to General Motors specification. It is fully miscible and compatible with other DEXRON IID and DEXRON III ATFs, but does not show said superior shift performance when used blended.

Quality Level

Dexron IIIH

Approvals

ZF TE-ML 04D
ZF TE-ML 09
ZF TE-ML 11B
ZF TE-ML 14A
ZF TE-ML 17C

Classification

The product is not classified as dangerous.

Pentosin ATF Dexron IIIH		Typical Data	
	Unit	Result	Method
Appearance		red and clear	DIN 10694
Density at 15 °C	kg/m ³	857	DIN EN ISO 12185
Kinematic Viscosity at 40 °C	mm ² /s	34,0	DIN EN ISO 3104
Kinematic Viscosity at 100 °C	mm ² /s	7,1	DIN EN ISO 3104
Dynamic Viscosity at -40 °C	mPa*s	16000	ASTM D2983
Pour Point	°C	-51	ISO 3016
Flash Point	°C	212	DIN EN ISO 2592
Tapered Bearing Shear Test, loss	%	24,2	CEC-L-45-A-99

While handling lubricants the relevant safety rules have to be taken into account. For more detailed information please see the current safety data sheet for this product.