

ARGuard™ Premium Low Temp Universal Tractor Fluid

PROD. CODE
7351

ARGuard™ Premium Low Temp Universal Tractor Fluid is a low viscosity tractor fluid that utilizes an extremely shear stable viscosity index improver, affording strong viscosity retention across scheduled maintenance intervals. ARGuard™ Premium Low Temp Universal Tractor Fluid is specifically designed to ensure good low temperature fluidity and pumpability in cold weather regions.

FEATURES & BENEFITS

- Superior water tolerance and low temperature fluidity provides protection in all working environments
- Meets or exceeds the performance requirements of both hydraulic and transmission fluid systems for major agricultural and construction equipment
- Prevents grabbing or chattering of wet brakes and PTO clutches

INDUSTRY & OEM SPECIFICATIONS

- John Deere JDM J20D
- Caterpillar TO-2
- Sperry Vicker I-286-S and M-2950-S
- Dennison HF-0, HF-1 & HF-2

APPLICATIONS

ARGuard™ Premium Low Temp Universal Tractor Fluid is specifically formulated to meet or exceed the performance and protection requirements of most North American agricultural and construction equipment where a low viscosity fluid is recommended.

METHOD	DESCRIPTION	TYPICAL
D4052	GRAVITY, API	32.8
CALCULATED	DENSITY, LBS/GAL	7.181
D445	VISCOSITY, cSt @ 40°C	37.4
D445	VISCOSITY, cSt @ 100°C	8.0
D2270	VISCOSITY INDEX	194
D2983D	BROOKFIELD VISCOSITY, @ -20°C, mPa-s	1,255
D2983D	BROOKFIELD VISCOSITY, @ -40°C, mPa-s	14,740
D5949	POUR POINT, °F (°C)	-51 (-46)
D92	FLASH POINT, °F (°C)	440 (226)
D1500	COLOR	L1.0

Mixing with incompatible chemicals may be hazardous. This product is for industrial use only. Safety data sheets are available upon request. No warranties expressed or implied, including patent warranties or warranties of merchantability or fitness for a particular purpose, are made by American Refining Group, Inc., with respect to products described or information set forth herein. Nothing contained herein shall constitute a permission or recommendation to practice any invention covered by a patent without a license from the owner of the patent.



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