



A Subsidiary of PETRONAS Chemicals Group

PRODUCT DATA SHEET

Petrolad[®] 750

Automatic Transmission Fluid (ATF)
Additive Package

BRB Lube oil Additives & Chemicals

P.O. Box 3552 NL - 6017 ZH Thorn
Office: Voltaweg 26, 6101 XK, Echt, the Netherlands
T: +(31) 475 560 300
www.brb-international.com/lac

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Petrolad® 750

Product Description



Petrolad® 750 leverages on our ATF formulation experience, reflected in this additive package's ability to deliver matching or better results at a lower dosage, compared to known competing solutions. Thus, it helps flexible blenders to achieve the most favourable net treat cost (NTC), while exceeding performance-level expectations for Dexron IIIH (GM), TES-389 (Allison) and various other specifications and applications, such as power steering fluids.

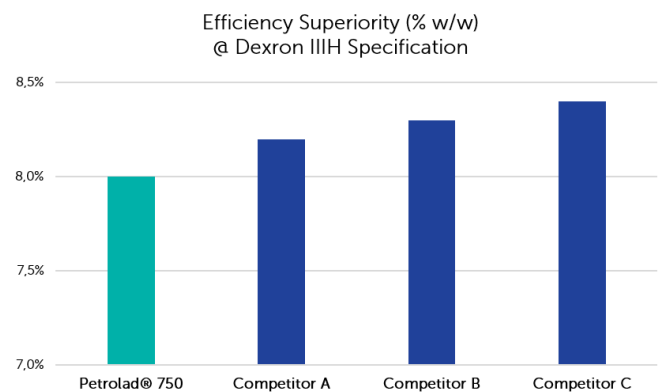
Benefits

- Cost-efficient, reliable industry solution;
- Great seal compatibility (with e.g. polyacrylate, nitrile & more);
- Exceptional 192-hour oxidation control & 3-hour copper corrosion (1a per D130) results;
- Outstanding low-temperature properties (for cold starts);
- Global coverage of the leading transmission type's key fluid needs & specs;
- Suitable for GR I, II & III base oil blends.

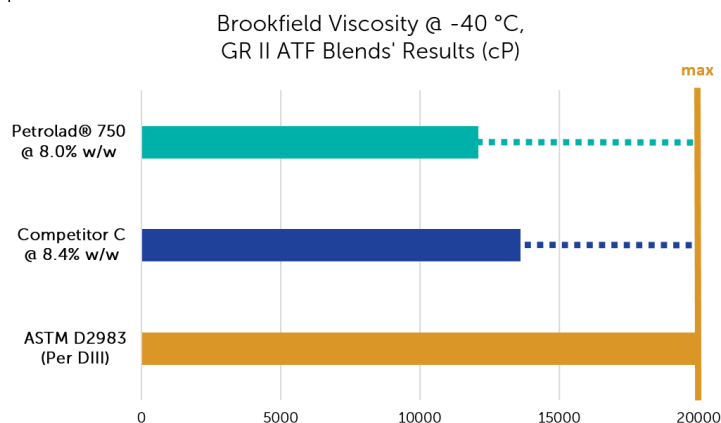


Performance

Specification	Dosage (% w/w)
GM TASA	5,0
GM Dexron IID	7,3
GM Dexron IIIF	8,0
GM Dexron IIIG	8,0
GM Dexron IIIH	8,0
Allison C-4	8,0
Allison TES-389	8,0
Caterpillar TO-2	8,0
Power Steering Fluid	8,0



*Petrolad® 750 is *not* recommended for CVT, DCT or Ford Type F applications.



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Typical Data

Parameter	Method	Unit	Typical
Appearance	Visual	-	Bright & clear, orange liquid
Density @ 15 °C	ASTM D4052	g/cm ³	0,891
Flash point	ASTM D93	°C	>150
Kinematic viscosity @ 100 °C	ASTM D445	cSt	129,8
Boron content	ASTM D5185	% w/w	0,060
Phosphorus content	ASTM D5185	% w/w	0,162

Handling & Storage

Minimum loading/unloading/pumping temperature	70 °C
Maximum loading/unloading/pumping temperature	80 °C
Maximum blending temperature	80 °C
Maximum storage temperature	80 °C
Maximum long-term* storage temperature	50 °C

*Longer than 2 months

An MSDS is available upon request.

FOR MORE INFORMATION

Please contact

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IMPORTANT NOTICE

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