



PERFORMANCE PLUS OILS AND LUBRICANTS

PERFORMANCE UNDER THE MOST EXTREME CONDITIONS



AUTOMOTIVE ENGINE | AUTOMOTIVE DRIVELINE | HEAVY DUTY ENGINE | HEAVY DUTY DRIVELINE | HYDRAULIC | GEAR OILS | GREASES | INDUSTRIAL LUBRICANTS | ANTIFREEZE

UNIVERSAL TRACTOR FLUID

Performance Plus® Universal Tractor Fluid is a premium transmission / differential / hydraulic fluid with superior anti-wear properties recommended for use in power shift transmissions, hydrostatic manual transmissions, differentials, final drives, wet brakes, clutches, power steering, and PTO drives commonly used in farm and construction equipment, off-highway vehicles, and industrial tractors. Our product formulation is built on the foundation of Performance Plus Oils are highly refined hydro-treated, high VI base oils.

PERFORMANCE PLUS PROPERTIES

Kinematic Viscosity cSt @ 40°C cSt @ 100°C	60.1 9.4
Viscosity Index	138
Brookfield Viscosity cP @ -35°C	23,000
Specific Gravity 15.6°C (60°F)	0.862
Flash Point, °C (°F)	226 (439)
Pour Point, °C (°F)	-42 (-44)
Color (ASTM)	L 3.0

Note: Values shown above are representative of current production and may vary within modest ranges

Approvals and Specifications

Performance Plus® Universal Tractor Fluid are suitable for use in the following specifications*:

API GL-4	Allison C-3
Vickers 35VQ25	Allison C-4
Ford New Holland M2C-48B	Cat TO-2
Ford New Holland M2C-48C	Deere J20A
Ford New Holland M2C-86C	Deere J20C
Ford New Holland M2C-134D	Kubota B6

Since Performance Plus Universal Tractor Fluid meet the latest stringent requirements of leading automobile manufacturers, they are suitable for the following OEMs (where applicable**):

Caterpillar	Case IH
John Deere	Volvo
New Holland	Komatsu
Denison	Ford
Kioti	International Harvester
Kubota	Parker
Volvo	Vickers

*A full list of Applications is listed on Page 3

**Information regarding recommended maintenance and equipment operating conditions can be found by referencing Original Equipment Manufacturer's (OEM) owner's manual and recommended lubricant grades.

All company, product and service names inclusive of product and brand names are property of their respective owners and for identification purpose only. Whilst some products may carry the respective approvals, visuals are not intended to serve as a recommendation or endorsement.

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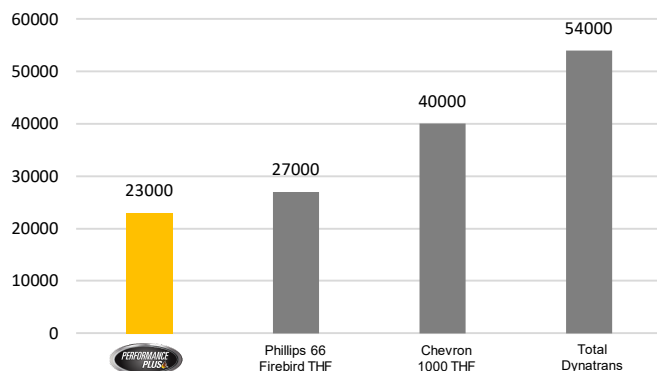
Features and Benefits: Power, Protection and Performance are required in today's modern tractors, and those who demand the very best demand Performance Plus Universal Tractor Fluid. Tested, proven, and trusted quality are why Performance Plus products are changing the game. Additionally, Performance Plus Universal Tractor Fluid offers:

Enhanced low temperature performance
Excellent anti-wear properties
Designed to reduce sludge and deposits
Extensive Seal and O-ring material compatibility
Additives to improve Cleanliness

Lubricates components even in extreme cold conditions
Reduces maintenance downtime and costs
Maximizing performance, power and protection
Reducing any excessive leaks
Providing protection between drain intervals

Proven and Trusted: The foundation of all Performance Plus products is the tested, proven and trusted base oil which exceeds the performance of many of the major oil refiners. Our finished lubricants start at a higher level than the competition due to our formulated blend of high quality base oils and additives.

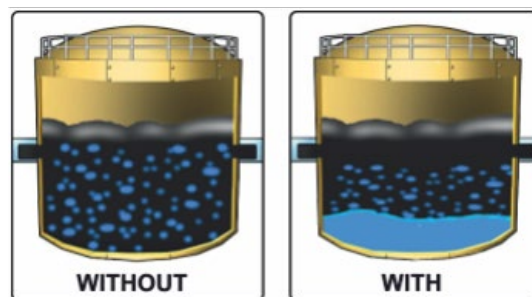
Brookfield Viscosity



Performance Plus® delivers superior lubrication flow to vital components faster and more efficiently thus significantly reducing critical engine wear during cold temperature operation.

Water Control

Performance Plus® Universal Tractor Fluid is formulated with specialty demulsifying additives, these enhance the fluid's ability to manage water contamination.



Our blend of additives will force any water contamination to the system to settle to the bottom of the sump so it can be easily drained off to protect the system.

Health and Safety: Information detailing health and safety can be found in the corresponding Safety Data Sheet on the Performance Plus website. Performance Plus products contain petroleum distillates and are not likely to pose any significant health or safety hazards. Gloves should be used to avoid any contact - should there be contact with skin, washing with soap and water is advised. If ingested, call a poison center or doctor - do not induce vomiting.

Storage: Performance Plus products should not be stored where the temperatures are above 140° F (60° C) or near sparks and flames. Products should be stored under cover and away from the reach of children. In case where drums cannot be under cover, they should be laid horizontally to avoid any potential contaminants.

Disposal: All efforts should be made to protect the environment. Please properly dispose of used motor oil and lubricants. Should you need any assistance please contact your sales representative for information on how Safety-Kleen's used motor oil collection services.

For additional questions, please contact your Performance Plus® Products Sales Representative.

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Applications**

Performance Plus® has not only proven and tested to bring power and protection, it can also be utilized in a wide array of applications making it one of the most versatile products in the industry. Performance Plus® Universal Tractor Fluid can be used in the following applications:

AGCO 821XL	John Deere J20A
Allison C2, C3	John Deere J20B
Allison C4	John Deere J20C
API GL-4	John Deere J14A-C
Caterpillar TO-2	John Deere JTD 303
CNH MAT 3505	John Deere J21A
CNH MAT 3510	Kioti
CNH MAT 3525	Komatsu KES 07.866, AXO80
CNH MAT 3526	Komatsu-Dresser B06.0002
CNH MAT 3540	Kubota UDT
Denison HF-0, HF-1, HF-2 (except demulsibility)	Landini
Deutz-Allis Power Fluid 821XL, 25741, 25743, 246634, 272843	MF 1103A & B
Dresser	MF M1110
Fiat Heston AF-87	MF 1127, 1127 A&B
Ford ESN-M2C-86 A-C	MF M1129, M1129A (Permatran)
Ford FNHA-2-C-200	MF M1135 (Permatran III)
Ford FNHA-2-C-201	MF M1138
Ford M2CA-C	MF M1139 (STOU)
Ford ESN-M2C134A-D (NH-410B)	MF M1141
Ford ESN-M2C86A, B, & C	MF M1143
Ford ESN-M2C-41, 41A & B, & 43	MF M1144 (STOU)
Ford ESN-M2C-48 B & C	MF M1145
Ford ESN-M2C53 A & B	Parker (Denison UTTO) HF-0
Ford ESN-M2C-77A, 78A, 79A	Parker (Denison UTTO) HF-1, HF-2
Ford ESN-M2C-142A	Quatrol
Ford ESN-M2C-143	Renk-Doromat 87.3 & 874A/B
Ford ESN-M2C-92A	Sauer Sunstrand/Danfoss & Hydro Static Trans Fluid
Ford ESN-M2C-159 A-C	Sperry Vickers/Eaton I-286S Industrial Hydraulics
Ford New Holland M4864A & B	Sperry Vickers/Eaton M2950S Mobil Hydraulics
Industry of Machinery and Tractors (IMT)	Steiger HTF (SEMS 17001)
International Harvester Hy-Tran B-6	Valmet
Japanese Construction Mechanization Association (JCMAS), HK P-041 & P-042	Valtractores
J.I. Case Case-O-Matic Type A	Versatile Gear and HydrTrans Fluid
JI Case MS-143, 144, 145 International Farmall (TCH Fluid)	Vickers 35VQ25
JI Case MS-185 (TFD Fluid)	Volvo WB101 (VCE97303)
JI Case MS1204-1205 (Powergard PFT)	Volvo VCE 1273.03
JI Case MS1206 (Powergard PFT)	Wet brake applications
JI Case MS1207	White/Minneapolis-Moline/Oliver/New Idea 55,
JI Case MS1209 (HyTran Ultra or MultiTran)	5J, Q-1705, Q-1722, Q-1766, Q-
JI Case MS1210	1766B, Q-1802, Q-1826
JI Case MS-1216	Yanmar
JI Case MS-1230 (Poclain Equipment)	23M & 24M
JI Case MS-1317	

For additional questions, please contact your Performance Plus® Products Sales Representative.

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