

PURUS® UNIVERSAL TRACTOR HYDRAULIC FLUID

Manufactured with highly refined virgin base oils

DESCRIPTION: **PURUS® Universal Tractor Hydraulic Fluid** is a premium formula, high quality, lubricant containing superior anti-rust, anti-foam and oxidation inhibitors. This product contains the specialized additive chemistry required to meet a wide range of applications recommended by various tractor manufacturers. PURUS® Tractor Transmission & Hydraulic Fluid is a versatile “all-seasonal” lubricant that resists thickening in cold weather and thinning in the heat of the summer. It is compounded with detergents to keep transmissions clean and maintain hydraulic control circuits in optimum working condition; and provides excellent protection against seal and pump deterioration. PURUS® Tractor Transmission & Hydraulic Fluid provides multipurpose application for transmissions, final drives, and hydraulic systems of tractors thereby eliminating the requirement to inventory a variety of oil products.

PERFORMANCE BENEFITS: **PURUS® Universal Tractor Hydraulic Fluid** is recommended for use in equipment made by:

Allison – Hydraulic Trans Fluid; GMC, Type C, C-1, C-2, C-3, C-4*

Allis-Chalmers - #272843, Part # 924282 (Power Fluid No. 821), Part # 246634

AGCO®- Permatran® 821XL

Caterpillar –TO-2

Clark Transmissions

Deutz-Allis – 272843 (Power Fluid 821XL)

J.I. Case – Hi-Lo CH Fluid JIC 145, Case-O-Matic Type A, JIC 143, JIC 144, JIC 185 (TFD), MS-1205 (TFD-II), MS-1206 (Powergard® PTF), MS-1207 (Hy-Tran® Plus), MS-1209 (Hy-Tran® Ultra), MS-1210 (TCH Fluid), MAT 3525

Ford New Holland – M-2C41 Selecto-Speed Fluid, ESN M-2-C41A, M-2C41-B, M-4864A, M-2C48A, M-2C48B, M-2C65A, M-2C77A, M-4864B, M-2C65B, M-2C78A, M-2C86B/C, M-2C134-A/B/C/D, FNHA-2-C-200 & 201, NH Multi-G 134

Hesston Fiat AF-87

International Harvester – Hy-Tran®, (B-5, B-6, B-7)

John Deere – Fluid Type 303 (J-14C), Part #AR-284254, Part #AR-269444, J-14B, J-20A, J-20C (Hy-Gard®), Quatrol® Requirements, J21A

Kubota UDT Fluid, Super UDT Fluid

Komatsu

Landini

Massey Ferguson – M-1103A, M-1103B, M-1110, M-1129A, M-1135, Permatran® III, M-1138, M-1141, M-1143, M-1145

Oliver – Where Additive Part # 102082A is mixed with 10W, 5W20, 10W30 oil; in 1 part to 16 parts oil, Type 55 and Renk 874 A/B Transmission

White Universal Fluid

Steiger – Hydraulic Trans Fluid. Gear, Hydraulic and Wet Brake Oil

Sundstrand Pumps

Versatile – Specs. 23M or 24M

White Farm – Hydraulic Oil Type 55 Fluid, White Universal Fluid, White Farm Q-1760, Q-1766B, White UTHF, Q-1826.

***Allison does not recommend Tractor Hydraulic Fluid for C-4 service.**

The trademarks above are owned by the indicated companies.



Revised: 12/17

PHDTHF

PURUS[®] UNIVERSAL TRACTOR HYDRAULIC FLUID

Manufactured with highly refined virgin base oils

PERFORMANCE

BENEFITS:

- Multi-functional fluid
- Oxidation and thermal stability for long life
- Excellent rust and corrosion protection
- Reduces brake chatter
- Compatibility with oil seal materials used in transmission and hydraulic systems

TYPICAL PROPERTIES*:

Viscosity @100 Deg. C, cSt	9.2
Flash Point, Deg. °C	-200 min
Pour Point, Deg. °C	-37 max
Brookfield Vis D 2083 cP @-35°C	70,000 max
Foaming D892 Sequence I	25/0 max
Sequence II	50/0 max
Sequence III	25/0 max



*Due to continual product research and development, the information contained herein is based on products purchased in the U.S. and subject to change without notification. Typical properties may vary slightly.

This data sheet and the information it contains is believed to be accurate as of the date of printing. However, no warranty or representation, express or implied, is made as to its accuracy or completeness. Data provided is based on standard tests under laboratory conditions and is given as a guide only. Users are advised to ensure that they refer to the latest version of this data sheet. It is the responsibility of the user to evaluate and use products safely, to assess suitability for the intended application and to comply with all applicable laws and regulations. Safety Data Sheets are available for all of our products and should be consulted for appropriate information regarding storage, safe handling, and disposal of the product. No responsibility is taken by either AIOD or its affiliates for any damage or injury resulting from abnormal use of the material, from any failure to adhere to recommendations, or from hazards inherent in the nature of the material. All products, services and information supplied are provided under our standard conditions of sale. You should consult your local AIOD Distributor if you require any further information.

Revised: 12/17

PHDTHF