

Medallion Plus[®] Universal Tractor Hydraulic Fluid

PRODUCT DESCRIPTION

Medallion Plus UTHF is formulated to meet the varied and demanding requirements of hydraulic systems, hydrostatic drives, transmissions, and moderate-duty gears in mobile equipment. It is particularly effective in reducing power take-off and wet brake chatter.

MP UTHF has excellent low-temperature pumpability while maintaining the capability to produce thick lubricating films at high operating temperatures. The excellent friction reduction properties optimize clutch and PTO performance. The fluid is compatible with the latest clutch materials and elastomers to ensure long component life and reduced leakage. The anti-wear and extreme pressure capability is sufficient to meet API GL-4 requirements. Excellent foam control improves responsiveness and reduces chatter.

INDUSTRY APPROVALS

Medallion Plus UTHF meets the specifications of:

- John Deere J20C/D (Hy-Guard), John Deere J20A (303 Fluid)
- J.I. Case MS 1209 (HyTran Ultra), 1207 (HyTran Plus), 1206 (PowerGuard), 1210 (TCH), 1205, 1204
- Vickers 35VQ25, Denison HF-0, HF-1, HF-2
- Allison C-4
- Caterpillar TO-2
- AGCO Powerfluid 821 XL, Kubota UDT, Massey Ferguson 1141, 1135
- Ford New Holland FNHA-2-C-201.00 Volvo WB 101/BM

TYPICAL ANALYSIS

Property	ASTM Method	15W20
Viscosity @ 40 °C, cSt	D445	9.2
Color	D1500	2.5
BrookField Viscosity @ -35C cP	D2983	50,900
Viscosity Index	D2270	145
Pour Point	D97	-35
Flash Point °F	D92	400
Foam Sequence 1,2,3	D892	0/0, 10/0, 0/0

HEALTH & SAFETY

Based on available information, this product is not expected to produce adverse effects on health when used for the intended application and the recommendations provided in the Material Safety Data Sheet (MSDS) are followed. MSDS's are available upon request through your Customer Service Center. This product should not be used for purposes other than its intended use. When disposing of used product, take care to protect the environment. Due to continual product research and development, the information contained herein is subject to change without notification.

