Ubuntu ATF 3H

Mineral automatic transmission fluid

UB-TDS-022 | Revision 0.1 | 16 October 2026

Applications

Specified automatic transmissions, power steering and vehicle hydraulic systems; selected manual gearboxes.

Performance features

Friction control; oxidation resistance; shear stability.

Reference performance specifications

General Motors DEXRON 3H/3G General Motors DEXRON 2D Allison C-4 Cat TO-2 MB 236.1 and MB 236.5; MAN 339 Type Z-1 and Type V-1 Voith 55.6335 Ford MERCON ZF TE-ML -02F, -03D, -04D, -14A and -17C ZF TE-ML -09 and -11B

Reference designations require verification for the Ubuntu formulation. Ubuntu certification, licensing and OEM approval have not been established.

Reference typical characteristics

Characteristic	Unit / method	Typical value
Kinematic Viscosity @ 40C	cSt	35.4
Kinematic Viscosity @ 100C	cSt	7.23
Viscosity Index		174
Pour Point	C	-45
Flash Point (PMCC)	C	196
Colour	Visual	Red
Density @ 20C	kg/l	0.865

DRAFT: Technical values have not been verified for the Ubuntu formulation. Confirm product identity, batch data, specifications and the applicable safety data sheet before release or use. Typical values are not manufacturing limits.