

POWERSHIFT

10WTO2

DEFINITION

(Code: 3700)

POWERSHIFT is a Transmission/Hydraulic oil blended from Group I base oils and selected additives offering high level protection against corrosion and mechanical wear.

POWERSHIFT meets or exceed the following specifications.

- * API - SF/CF, CD, CF-2
- * CATERPILLAR TO - 2
- * ALLISON TYPE C - 4

APPLICATIONS

POWERSHIFT is formulated for use in mobile plant hydraulic equipment and power shift transmissions where an oil is recommended meeting Caterpillar TO-2 requirements. **POWERSHIFT** provides excellent friction control, less brake noise, reduced gear wear, good elastomer compatibility and oxidation stability for Powershift transmissions, final drive and hydraulic systems. This combination of outstanding performances prolongs the life of brakes and transmissions.

PACKAGE SIZE

205 Litre, 60 Litre, 20 Litre

TYPICAL MAIN CHARACTERISTICS

CHARACTERISTICS	POWERSHIFT 10WTO2
Specific gravity at 15 C	0.885
Kinematic viscosity at 40 C, mm ² /s (cSt)	39
Kinematic viscosity at 100 C, mm ² /s (cSt)	6.5
Viscosity index	100
Flash Point C	210
TBN, mgKOH/g	8
Sulfated ash, %	1.0%

- Materials Safety Data Sheet for this product can be obtained by visiting Ausfield Lubricants Website www.ausfieldlubricants.com.au
- All Packages should be stored under cover to avoid water contamination and fading. Products should not be stored over 60°C
- Due to continual product research and development, the information contained herein is subject to formulation change without notice. Values stated are average values only and may vary due to manufacturing tolerances.

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