

PRODUCT INFORMATION



VALVOLINE HYDRAULIC AW 68

VALVOLINE HYDRAULIC AW 68 is a high quality “Rust and Oxidation Protected Hydraulic Fluid” designed for general application of hydraulic system in either stationary or mobile unit. The product is further fortified hydraulic transmission with rust & foam inhibitors. It also can be used as circulation oil and Non-EP gear oil.

PERFORMANCE LEVEL

DIN 51524 Part II (HLP 68)

Typical properties:

Typical Properties characteristics are based on current production. Whilst future will confirm to Valvoline specification, variations in these characteristics may occur.

Typical Characteristics

ISO	VG 68
Kinematic Viscosity, cSt @ 40oC	66.25
Viscosity Index	98
Pour Point, oC, Max.	-10
Flash Point, COC, oC	254
Rust Test D665, A&B, 24 hrs.	Pass
Demulsion Test, 40-37-3, minutes, max.	20
Foaming Test Seq. I @ 24C, ml D892	10/0
Foaming Test Seq. II @ 93.5C, ml D892	0/0
Foaming Test Seq. III @ 24 after 93.5C, ml D892	0/0

This product is not likely to present any significant health or safety hazards when properly used in recommended application and good standards of personal hygiene are maintained. Reference is made to Safety Data Sheet (SDS) which is available on request via your local technical or sales representative.

This information only applies to products manufactured in the following location(s): Thailand

Effective Date

Oct 2020

Author

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