

VBC 2XLUBE Hydraulic AW 68

Description

VBC 2XLUBE Hydraulic AW 68 – being based on high purity mineral oil, additives, anti-wear agents – is especially manufactured to offer the industry for a severe conditions. VBC 2XLUBE Hydraulic AW 68 gives good water separation properties and anti-rusting performance.

Benefits

1. Composition – VBC 2XLUBE Hydraulic AW 68 is based on paraffin mineral oil, additives, anti-wear agents, anti-foam agents, anti-emulsify agents.
2. Type of fluid – It can be used in high pressure hydraulic systems, turbines because of its anti-rusting and oxidation stability properties.
3. Compatibility – VBC 2XLUBE Hydraulic AW 68 is compatible with metals, plastics and other mineral oils without any chemical reactions.

Typical properties

TEST ITEM	RESULT	TEST METHOD
Appearance	Light Yellow transparent	Visual
Specific gravity (15/4°C)	0.868	ASTM D 1298
Viscosity (40°C, cSt)	68	ASTM D 445
Viscosity (100°C, cSt)	8.94	ASTM D 445
Viscosity index	105	ASTM D 2270
Flash point (°C)	255	ASTM D 92
Copper corrosion (100°C, 3hrs)	1	ASTM D 130
Pour point (°C)	-15	ASTM D 97

Term of validity

12 months from the date of manufacture at sealed state, 0 to 40 °C.

Safety information

Refer to the our MSDS for safety information

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