

## VBC AW LUBE VG 68

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

**Benefits**

1. Composition – VG 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 – VG 68 is compatible with metals, plastics and other mineral oils without any chemical reactions.

**Typical properties**

TEST ITEM	RESULT	TEST METHOD
Appearance	Colorless	Visual
Specific gravity (15/4°C)	0,868	ASTM D 1298
Viscosity (40°C, cSt)	68	ASTM D 445
Viscosity index	105	ASTM D 2270
Pour point (°C)	-20	ASTM D 97

**Term of** 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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