

WOLF AROWEP ISO 68

14/04/2025
4107

This is an extreme pressure oil for industrial gears. The paraffinic character of the base oil ensures an excellent course of the viscosity/temperature curve and a high resistance against oxidation and ageing. The favorable property of mineral base oil is further strengthened by the addition of appropriate additives. The high pressure additives based on sulfur and phosphorus compounds form a chemical film on tooth surfaces and as such prevents wear and a noticeable reduction in friction. Special anti-corrosion and anti-foam additives complete the composition of this oil.

ZASTOSOWANIA

It is recommended for the lubrication of gearboxes (lubrication by oil bath, oil mist or oil circulation) and it is specifically suitable for heavy loads and high temperature.

CECHY

Extreme pressure properties: superior EP properties
Anti-wear and oxidation stability: adequate protection of systems

SPECYFIKACJA

AGMA	9005-E02	AGMA	9005-2EP
AISE	224	DAVID BROWN	S1.53.101E
DIN	51517 CLP		

TYPOWE CECHY

Test	Metoda	Jednostka	Średni wynik
Gęstość w temp. 15°C	ASTM D4052	g/ml	0.881
Lepkość kinematyczna przy temp. 40°C	ASTM D445	mm ² /s	72
Lepkość kinematyczna w temp. 100°C	ASTM D445	mm ² /s	9.2
Indeks lepkości	ASTM D2270		103
A.N. (kolorymetrycznie)	ASTM D974	mg KOH/g	0.38
Temperatura krzepnięcia	ASTM D6892	°C	-24
Tempera zapłonu metodą Clevelanda	ASTM D92	°C	225
Test F Z G	DIN 51354		12

Zastrzegamy sobie prawo do modyfikowania ogólnych charakterystyk naszych produktów, aby umożliwić naszym klientom czerpanie maksymalnych korzyści z najnowszych odkryć techniki.

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