



US LUBE

Описание теста	Метод	68	100	150
ISO VG	-	68	100	150
Плотность @ 15 °C	ASTM D 4052	0.865	0.868	0.882
Температура вспышки, °C	ASTM D 92	210	230	232
Температура застывания, °C	ASTM D 97	-36	-33	-30
cSt @ 40°C	ASTM D 445	66.1	99.6	145
	ASTM D 445	10.6	14.8	19.1
ASTM D 2270	ASTM D 2270	150	155	150
ASTM D 1500	ASTM D 1500	<0.5	<0.5	<0.5

Рекомендации, одобрения и рекомендации:

- AFNOR NF E 48-690(Dry) & 691 (Wet)
- ASTM D6158 HM
- Bosch Rexroth
- Bosch Variable Volume Vane Pump
- Cincinnati Machine (MAG IAS) P- 68 (ISO 32)
- Cincinnati Machine (MAG IAS) P- 69 (ISO 68)
- Cincinnati Machine (MAG IAS) P- 70 (ISO 46)
- Commercial Hydraulics (Except Silver coated PM-500 series)
- DIN 51524 Part II
- DIN 51524 Part III HVLP
- Eaton brochure 03-401-2010
- Eaton Vickers I-286-S
- Eaton Vickers M-2950-S
- FZG A/8.3/90 Load test (DIN 51354) at 12th Stage level
- General Motor LH-03
- General Motor LH-04
- General Motor LH-06
- General Motors LS2
- ISO 11158 HM
- JCMAS HK P041
- Parker Hannifin France (Denison) HF-0 (Revision J)
- Parker Hannifin France (Denison) HF-1, HF-2
- SAE MS1004
- Sauer Danfoss
- SEB 181 222
- US Steel 126
- US Steel 127
- US Steel 136

Product Data Sheet