

RAVENOL Hydraulikoel TS 32 (HLP) gidravlik moyi

Yopishqoqlik: 32W

Mineral



1 L

Mahsulot kodi:
1323104-001
Mahsulot kodi:
1323104-001-01-999
Shtrix-kod:
4014835759312



5 L

Mahsulot kodi:
1323104-005
Mahsulot kodi:
1323104-005-01-999
Shtrix-kod:
4014835759350



20 L

Mahsulot kodi:
1323104-020
Mahsulot kodi:
1323104-020-01-999
Shtrix-kod:
4014835759329



20 L, ecobox

Mahsulot kodi:
1323104-B20



60 L

Mahsulot kodi:
1323104-060
Mahsulot kodi:
1323104-060-01-999
Shtrix-kod:
4014835759367



208 L

Mahsulot kodi:
1323104-208
Mahsulot kodi:
1323104-208-01-999
Shtrix-kod:
4014835759381



1 000 L

Mahsulot kodi:
1323104-700

RAVENOL Hidraulikoel TS 32 (HLP) – yuqori samarali qo'shimchalar bilan boyitilgan HLP toifasidagi mineral gidravlik moy. Optimal legirlangan, almashtirish intervalini uzaytiradi va turli sanoat sohalarida keng ish harorati diapazonini ta'minlaydi. Yaxshi yopishqoqlik-harorat xususiyatlarini, qarishga yuqori chidamlilikni va korroziyadan ishonchli himoyani kafolatlaydi. Maxsus qo'shimchalar paketi tufayli ekstremal yuklamalarda eskirishga qarshi himoyani ta'minlaydi.

Qo'llanish:

RAVENOL Hidraulikoel TS 32 (HLP) har qanday gidravlik tizimlarda universal qo'llanish uchun mo'ljallangan. Issiqlikka kuchli ta'sir qiluvchi gidravlik tizimlar, yuqori bosimli nasoslar, kichik mexanizmlarni texnik xizmat ko'rsatishda va yopiq tizimlarda ishchi suyuqlik sifatida foydalanish uchun tavsiya etiladi.

Qo'llash **Hidraulikoel TS 32 (HLP)** quyidagilarni ta'minlaydi:

- A'lo yopishqoqlik-harorat xususiyatlari
- Eskirishdan mukammal himoya
- Korroziyaga qarshi a'lo darajadagi himoya
- Muhrlovchi materiallarga nisbatan neytral munosabat
- Moy almashtirish intervalining uzayishi
- Qarishga juda yaxshi chidamlilik

Xususiyatlari

Ism	Ma'nosi	Audit
ASTM	D6158	
Talablarga mos keladi	AFNOR NFE 48-603 HM, Bosch Rexroth RE 90220, Cetop RP 91H HM, Danieli Hydraulics, Eaton Vickers I-286-S, FZG Test A 8,3/90, Fives Cincinnati P-38, Fives Cincinnati P-68, GB 111118.1 L-HM, GM LH-02-1-04, GM LS-2, ISO 11158 HM, JCMAS HK, MIL-PRF-17672 E, Müller , Parker Denison HF-0, Parker Denison HF-1, Parker Denison HF-2, SAE MS 1004 HM, SEB 181.222, Sauer-Danfoss 520L0463, U.S. Steel 126, U.S. Steel 127, U.S. Steel 136, VDMA 24318, Vickers M-2950-S, Vickers Pumpentest	
Spetsifikatsiyalarga mos keladi	DIN 51524-2, ISO 6743-4 HM	
Mos keladi	Atos, Metso	
Zichlik 20°C da	848 g/cm ³	EN ISO 12185
Rang	Och sariq	ingl
Viskozite 100°C da	5.8 mm ² /s	DIN 51562-1
Viskozite 40°C da	32.1 mm ² /s	DIN 51562-1
Viskozite indeksi VI	123	DIN ISO 2909
Qotish harorati	-30 °C	DIN ISO 3016
Yong'in chiqish harorati	224 °C	DIN EN ISO 2592
Tavsiyalar	AFNOR NFE 48-603 HM, ASTM D6158, Atos, Bosch Rexroth RE 90220, CETOP RP 91H HM, Danieli Hydraulics, Eaton Vickers I-286-S, FZG-Test A 8,3/90, Fives Cincinnati P-38, Fives Cincinnati P-68, GB 111118.1 L-HM (conventional), GM LH-02-1-04, GM LS-2, ISO 11158 HM, JCMAS HK, M-2950-S, MIL-PRF-17672 E, Metso, Müller Weingarten, Parker Denison HF-0, Parker Denison HF-1, Parker Denison HF-2, SAE MS1004 HM, SEB 181.222, Sauer-Danfoss 520L0463, US Steel 126, US Steel 127, US Steel 136, VDMA 24318, Vickers-Pumpentest	

OEM analoglari

Alpine

0100823, 0100824, 0100825

General Motors

88861679, 88861693, 88861692, 88861678

To'xtatilgan qadoqlash

Qadoqlash	Mahsulot kodi	Shtrix-kod
1 L	1323104-001-01-000	4014835641617
	1323104-001-06-000	2200000008626
	1323104-001-06-999	2200000038562
5 L	1323104-005-01-000	4014835641655
		2200000026125
		2200000027740
20 L	1323104-020-01-000	4014835641624
60 L	1323104-060-01-000	4014835641662
208 L	1323104-208-01-000	4014835641686
		4014835798489
		2200000043160
		2200000044075
208 L	1323104-208-01-000	2200000044075
		4014835641686