



Neste Industrial Gear 680 EP

Industrial gear oil



Excellent EP properties



Good anti corrosion properties



Excellent oxidation resistance

Performance claims

ISO VG 680, ISO 12925-1 Class L-CKC, DIN 51517-3 CLP, AGMA 9005-E02 8 EP, U.S. Steel 224

Neste Industrial Gear EP oils are made of top-quality paraffinic base oils mixed with unleaded extreme pressure additives containing phosphorus and sulphur.

Applications

Neste Industrial Gear EP oils are recommended for lubricating heavy-duty gears. They are also suitable for many heavily loaded sleeve and rolling bearings, and can be used for vibrating and overloaded objects. Neste Industrial Gear EP oils include a suitable grade for every gear type, every size and every performance.

Typical properties

Density 15 °C	904	kg/m ³	ASTM D4052
Viscosity @ 40 °C	680	cSt	ASTM D445
Viscosity @ 100 °C	41,7	cSt	ASTM D445
Viscosity Index	102		ASTM D2270
Flash Point (COC)	268	°C	ASTM D92
Pour Point	-12	°C	ASTM D5949
Rust B	pass		ASTM D665
Foaming Characteristics	0/0,0/0,0/0	ml	ASTM D892
FZG fail stage	>12		ASTM D5182
4-Ball Weld load	250	kg	ASTM D2783

Yrityksille

Neste Oyj

Asemahaku

Oma Neste

Asemat

Tiedotteet ja uutiset

Tuotteet

Häiriötiedotteet

Asiakkuus ja edut

Neste-äppi

[Ideat ja vinkit](#)

[Saavutettavuusseloste](#)

[Asiakaspalvelu ja tuki](#)

[© Neste](#)

[Evästeet](#)

[Hallitse evästeitä](#)

[Käyttöehdot](#)

[Tietosuoja](#)

[Ilmoita epäkohdasta](#)

[Modernin orjuuden lausunto](#)

