

CP-4637-220

The CP-4637 series lubricants are custom-blended, polyalphaolefin (PAO) synthetic hydrocarbon based gear oil that meet or exceed the following specifications:

U.S. Steel 224

AGMA 9005-E02

DIN 51517 part 3:2004-01

David Brown S1.52.101

Cincinnati machine EP gear oil

Flender approved

ISO 12925-1 CKC/D

Primary benefits include:

Excellent thermal and oxidative stability

Superior gear load-carrying ability

Excellent mechanical shear resistance

Superior corrosion protection

Resistance to micro pitting

Compatibility with internal coating used in gear boxes

These Flender approved high-performance gear oils are recommended for use with industrial gears such as spur gears, helical gears, bevel gears, and planetary gears, including those used in wind turbine application.

Preliminary product selection guide

Product name	CP-4637-220
Viscosity @40°C cSt ASTM D445	242
Viscosity @100°C cst	31.3
Viscosity @100°F	1252
Viscosity @200°F	152

Shanghai PingYiao Trading CO., Ltd.

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CPI ENGINEERING SERVICES, INC.
Specializing in Synthetic Lubricants

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Viscosity Index ASTMD2270	172
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*These values are not intended for use in preparing specifications.

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