

INDUSTRIAL GEAR OILS

DELPEN EP Series

General Description:

Delpen EP oils are intended for the lubrication of industrial gear assemblies and transmissions. They contain anti-oxydation, anti-corrosion, and anti-foam additives.

Delpen EP oils will not adversely effect steel, copper or bronze.

Delpen EP oils contain extreme pressure additives which make them suitable for use in high load and extreme pressure application.

Specifications:

- Delpen EP oils are available in a variety of viscosities.
- Delpen EP oils meet the requirements of the following standards and specifications

U.S. STEEL 224,222,223	AGMA 250.04 ,AGMA 9005- D 94	DIN 51517 PT3 (CLP)
Cincinati Milacron P-50	SEB 181 226	

Applications:

Industrial gears and transmissions of all types, including screw gears.

Gears and transmissions operating under high loads, extreme pressure and high temperature conditions. Gear oils and transmissions with a dip lubrication, or with closed lubrication systems.

	Delpen EP 680	Delpen EP 460	Delpen EP 320	Delpen EP 220	Delpen EP 68	Delpen EP 150	Delpen EP 100	Delpen EP 1500
ISO viscosity grade	680	460	320	220	68	150	100	1500
K.Viscosity @100c,cSt	'40 מינ	22-32	22-24	17.5- 18.5	8-8.5	15-16	10-11	89-90
Viscosity Index	'75 מינ	95	95	95	95	95	95	'מינ 75
Flash Pt,Open Cup/,C	249	232	232	232	204	221	220	249

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