

Product Specification

COHLPVG32

Mineral Hydraulic Oil

1 L	4 L	5 L	20 L	60 L	200L
COHLPVG32-1	COHLPVG32-4	COHLPVG32-5	COHLPVG32-20	COHLPVG32-60	COHLPVG32-200

LEVELS OF QUALITY

The lubricant COHLPVG32 complies with the following international specifications:

CINCINNATI MILACRON P-68, P-69, P-70; DENISON HF 2, HF 0; DIN 51524 PART 2 HM

DESCRIPTION

The series of COHLPVG32 HYDROL HLP oils is composed of products formulated with opportunely selected bases making use of appropriate anti-wear, rust-proof, antioxidant and antifoam additives in order to obtain an exceptional chemical stability and the maximum service life.

Furthermore, it protects the internal parts from corrosion, by ensuring an easy start-up of plants also at low temperatures thanks to its low pour point. Their rust-proof properties are remarkable and provide a low carbonaceous residue, demulsivity and a quick foam removal.

ISO VG		32
Density at 15°C.Kg/dm3	ASTM D1298	0.850
Viscosity at 40°C.cSt	ASTM D445	28.8 to 35.2
Viscosity at 100°C.cSt	ASTM D445	5.2
Viscosity Index	ASTM D2270	100
Flammability V.A.°C	ASTM D92	205
Pour Point °C	ASTM D97	-18

The above-mentioned values are indicative of production average values and are not an integral part of the specification.

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