

WORM GEAR OIL

INDUSTRIAL OIL

It can be used in all closed system gearboxes. Especially in the cement and iron-steel sectors where high and impact loads are present, as well as in closed system gears in rolling mills, calenders, cranes, conveyors, machine tools, reducers, flexible couplings, elevators, plain & rolling bearings and similar industrial equipment where resistance to high pressure is required. is used.

Features and Benefits

- ✓ Thanks to the extreme pressure (EP) additive in its formula, it provides effective protection for gears working under heavy load.
- ✓ It ensures that the system remains clean by showing high resistance to mud and sediment accumulation.
- ✓ It ensures the protection of the oil film by preventing foam formation.
- ✓ It reduces malfunction and maintenance costs by showing high resistance to wear, rust and corrosion .

Storage Information

- ☞ Packaging; It should be stored in covered areas with tightly closed lids. It should not be exposed to the direct effects of solar heat and heat sources.
- ☞ exceed 60°C . It should be stored with a maximum of two pallets on top of each other. For more information, refer to the Material Safety Data Sheet (MSDS).

TEST Values

TEST	68	100	150	220	320	460	680	1000
ISO GRADE	68	100	150	220	320	460	680	1000
K.Viscosity 40°C	68	100	150	220	320	460	680	1000
Viscosity Index	100	98	96	96	96	92	92	90
Flash Point°C	230	236	238	242	248	254	262	264
Pour Point°C	-27	-24	-24	-18	-12	-9	-9	-8