



Mineral gear oil designed for hypoid gears of other units for which the manufacturer offers a product of API GL-5 class. High temperature and oxidation stability ensures cleanness of main gear and differential parts. Allows to increase an interval of service of equipment.

Volume:



Meets requirements:

GL-5

Typicals characteristics:

Kinematic viscosity at 100°C, mm ² /s	13,85
Viscosity index, min	131
Mass fraction of mechanical impurities, %, not more	-
Mass fraction of water, %, not more	-
Open cupflash point , °C	229
Pour point, °C, not higher	- 41
Density at 20°C, kg/m ³ , not more	895,0
Self-ignition temperature, °C	over 220

Conditions for safe storage of chemical products: the oil should be stored in the manufacturer's packaging on racks, pallets or in stacks in covered warehouses, in a roofed facility or on a structured site protected from direct sunlight and precipitation. Keep out of reach of children. The shelf life: 5 years from the date of manufacture, provided that transportation and storage conditions are observed.