

REDUS CLP 320

INDUSTRIAL GEAR OIL.

SPECIFICATIONS:

ISO 320 DIN 51517/3: CLP

DESCRIPTION:

Intended for use in domestic and imported equipment. Made by innovative technology using high quality imported additives, meets basic international standards to gear oils.

Gear Oil REDUS CLP 320 is recommended for use in industrial gears (in industrial drives, conveyors, handling devices), metals (in the steel industry in circulation lubrication systems for rolling mills drives), mines and quarries (in enclosed gears, open gears, sliding knots, ropes), high-speed drives (high-speed rotating equipment, turbines, centrifugal compressors).

BENEFITS:

- High EP properties, providing long-term work of gears without tearing, welding and breakage;
- Wide temperature range of application;
- Can be used in more loaded reducers;
- A long-term drain interval;
- Reduce costs of maintenance and repair of equipment.

TYPICAL CHARACTERISTICS:

Kinematic viscosity at 40°C, mm ² /s, within 288-352	
Viscosity index	85
Flash point, °C, min	230
Pour point, °C, not higher	-15
Acid index, mg KOH/g, max	2,0
Density at 20°C, kg/m ³ , max	920
Ash content, %, max	0,5
Load wear index, (LWI)	539
Scar wear diameter (196 N), max	0.45

Packing	Vendor code	Barcode
Canister plastic 20l	13392	
Barrel metal 200l	10618	

STORAGE CONDITIONS:

Do not mix with solvents, automotive fluids. Protect from direct sunlight and precipitation in a closed container at a temperature not exceeding +60°C. In case of contact with skin or mucous membranes, rinse with water. Keep out of reach of children. Flammable. Do not pour into drains, water bodies or onto the soil. Dispose of in specially designated areas.