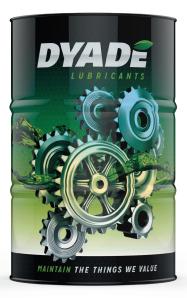
GEAR-PLUS EXT-R 3800

321201801 INDUSTRIAL GEAR OILS



GEAR FLUIDS WITH EXTREME PRESSURE (EP) CHARACTERISTICS

This product is specifically designed for heavy-duty, high-temperature applications in gearboxes such as those found in large gearboxes, reducing gears, and rolling mills. It is also suitable for lubricating equipment that requires highly viscous oils. With its excellent oxidation and rust protection, it provides maximum protection to steel and brass materials, and it has the ability to quickly separate water in gearboxes where water ingress may occur. These products are suitable for spur gears, helical gears, bevel gears, industrial hypoid gears, worm gears, open gears

PROPERTY	METHOD	VALUE	
Base oil		Mineral	
Density kg/dm³		0.985	
Viscosity @ 40 °C, mm²/s	ASTM D445	3800	
Viscosity index		90	
Pour point, °C	ASTM D97	-6	
Flash point, °C	ASTM D611	>115	
Copper corrosion 3h @ 100 °C	ASTM D130	la	
4-ball test, welding load, kg	IP 239	300	







