



# Bharat Oil Company (I) Regd.

Recycling & Incineration of Hazardous Wastes

Lube Oil Re-Refining  
& Wholesale of  
Industrial Lubricating Oils

Hazardous  
& E-Waste  
Management

Incineration,  
Pre-Processing  
of Waste

WTS™ - Enterprise  
Waste Tracking &  
Management Software

Regd with  
MoeF&CC / CPCB  
as Recycler & Reprocessor

Authorised by UPPCB,  
for Lube Oil Recycling,  
HW & E-Waste Management

SEPL™ - NABL Accredited Laboratory for Testing of Air,  
Water, Soil, Hazardous Waste / Sludge / Slurry / Soil  
/ Sediments / Chemicals/Materials

## Specifications of Gear Oil ISO (VG 320)

Specification	Result
Viscosity @ 40°C (cSt)	290
Viscosity Index	90
Flash Point (COC)	234°C
Pour Point	- 3°C
Copper Corrosion Test (3 hrs @ 100°C)	1b
Demulsibility Test @ 54°C (40/37/3 ml in 30 min)	40-38-2

**Application** - ISO VG 320 is a **high-viscosity industrial gear oil** formulated for **heavily loaded, slow to medium-speed gear systems** where a strong lubricating film is essential like (Heavy-Duty Enclosed Gearboxes, Slow-Speed, High-Load Gear Sets, Bearings & Couplings, Marine Applications)



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