



GEAR LUBRICANT

USES

- Extreme-pressure lubricant for the lubrication of loaded gears for which an API GL-4 level of performance is required
- Suitable for all manual transmissions, transaxles, transferboxes and steering gears in automotive and agricultural equipments which require API GL-4 level of performance

PROPERTIES

- High Extreme-Pressure and antiwear performance guaranteed by a stable sulfur-phosphorous additivation
- Good anticorrosive and antirust properties for protection of ferrous and non-ferrous components
- Good thermal stability and anti-foaming properties

SPECIFICATIONS

API GL-4

CHARACTERISTICS

TRANSTEC 90, 80W-90, 85W-90, 140,85W-140		Units				
		SAE grade				
		90	80W-90	85W-90	140	85W-140
Density at 15 °C	kg/m ³	895	895	895	909	904
Kinematic Viscosity @ 40 °C	mm ² /s (cSt)	195	140	191	347	338
Kinematic Viscosity @ 100 °C	mm ² /s (cSt)	17.5	14.4	17.6	25	25.3
Viscosity Index	-	96	101	99	93	97
Flash point Cleveland	°C	225	216	232	239	244
Pour point	°C	-9	-27	-15	-6	-12

The typical characteristics mentioned represent mean values.