## TECHNICAL DATA SHEET

# **LOW VIS GEAR LUBE 75W-90**



#### **DESCRIPTION**

Gulf Western Low Vis Gear Lube 75W-90 is a high performance gear oil for modern manual transmissions.Low Vis Gear Lube 75W-90 is also recommended when SAE 75W or 80W are specified. It has the balance of viscosity and frictional properties, which ensure good shift feel and fast gear changes. This oil is ideal for modern 4 and 5 speed manual gearboxes which need low viscosity oil for cold changing yet still need an SAE 90 when warm, to ensure quiet running.

#### **SUMMARY OF BENEFITS**

- Low Vis Gear Lube 75W-90 has a shear stable formulation, which exceeds the stringent 75W-90
  requirements, ensuring full protection during extended drain intervals
- Naturally high viscosity index, stops cold shift baulking, yet still provides quiet running at operating temperature
- Reduces friction hence lowering operating temperature and frictional power losses

### **SPECIFICATIONS**

- SAE VISCOSITY 75W-90
- API GL4 / GL5

#### **SUITABLE FOR**



LOW VIS 75W-90	TEST METHOD	UNITS	RESULTS
DENSITY @ 15°C	ASTM D1298	kg/L	0.8871
KINEMATIC VISCOSITY			
@ 40°C	ASTM D445	cSt	151
@ 100°C	ASTM D445	cSt	18
VISCOSITY INDEX	ASTM D2270	-	140
APPARENT VISCOSITY (BROOKFIELD @ -40°C)	ASTM D2983	сР	150,000 max
POUR POINT	ASTM D97	°(	-30
FLASH POINT (COC)	ASTM D92	°(	>250

Typical characteristics are only a guide to industry and are not necessarily manufacturing or marketing specifications and do not constitute any legal liability.

#### STORAGE INSTRUCTIONS & HEALTH, SAFETY AND ENVIRONMENT INFORMATION

All packages should be stored under cover to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C. Health, safety and environmental information is provided for this product in the relevant Materials Safety Data Sheet, which can be obtained by contacting Gulf Western Oil on: 02 9673 9600.

#### **AVAILABLE PACK SIZES**

205LT - #30050, 60LT - #36050, 20LT - #32050, 5LT - #30550, 1LT - #30150

January 2023