



**LUBRICANTS™**

**POWER TO PERFORM™**

## **HYCOM 150 P** COMPRESSOR OILS

### **SPECIAL FEATURES**

It is blended out of highly refined turbine base stocks and special types of anti-oxidants, anti-rust, antifoam and demulsifier which do not react to any of the types of gases.

### **PERFORMANCE BENEFITS**

This oil has good demulsibility property, low deposits and sludge foaming tendency at a wide range of working temperature and in any gaseous atmosphere.

Meets DIN 51506 VDL specifications, IS 13256:1992 DAB

### **APPLICATION AREA**

Specially developed for railway compressors.

### **PHYSICO-CHEMICAL PROPERTIES**

Appearance	Clear
Acidity, Total mg KOH / g	0.20
Density @ 29.5°C,g/cc	0.8770
Flash Point, COC, °C	>210
Pour Point, °C	<-15
OXIDATION STABILITY @ 135°C, 168 Hrs	Pass
FZG Rig Test, Pass Load Stage	>8
Rusting Test, Syn Sea Water, 24 Hrs	Pass
Kin. Viscosity @ 40°C, cSt	135-165
Kin. Viscosity @ 100°C, cSt	15.0
Viscosity Index	100