



Compressor Oils

Gulf Super Compressor Oils

Product Description:

Gulf Super Compressor Oils are a range of high performance, fully synthetic compressor oils of very high quality, blended from polyalphaolefins. It offers low carbon forming tendencies, low volatility and superior oxidation stability. Selected non-silicon additives provide other properties such as antiwear, thermal stability and highly effective antifoam properties. It provides excellent lubrication over a wide operating temperature range, including easy starting and good fluidity at temperatures below -30°C. **Gulf Synthetic Compressor Oils** are fully miscible with conventional mineral based compressor oils.

Features/Benefits:

Gulf Super Compressor Oils have exceptionally good resistant against oxidation and high thermal stability, excellent antifoam properties and does not contain silicon. **Gulf Super Compressor Oils** minimises the formation of carbon, varnish and sludge deposits and have very high viscosity index and very low pour point.

Applications:

Gulf Super Compressor Oils are suitable for most heavy duty single and multi-stage industrial air compressors and portable compressors including reciprocating, screw and rotary vane types.

Gulf Super Compressor Oils		
Product Code Number	4807	4808
ISO VG	46	68
Typical Properties:		
Density at 15°C, kg/m ³	835	845
Viscosity at 40°C, mm ² /s	46	68
Viscosity at 100°C, mm ² /s	7.93	10.1
Viscosity Index	>120	>120
Flash Point, °C	>220	>220
Pour Point, °C	-39	-36
Oxidation Test (TOST), ASTM D-943, hrs	>3000	>3000
FZG Test (A / 8.3 / 90), DIN 51 354 / 2, load stage	>12	>12

Performance Specifications:	
ISO 6743-3A	Category L-DAA / DAB / DAG / DAH
DIN 51 506	Group VBL / VCL / VDL