



R&O Turbine/Compressor Oils (Non EP)

Typical Specifications

Engine Armour R&O Turbine/Compressor (Non EP) Oils are premium oils that offer superior rust protection and antioxidancy. They also exhibit strong water separation characteristics, foam inhibition, thermal stability, filterability, and hydrolytic stability. The product has been specifically formulated to provide robust filtration performance in the presence of water contamination and other common contaminants.

These oils have been formulated to bring some resistance to electrostatic discharge and important feature in dry climates or in high temperature applications. Engine Armour Turbine/Compressor (Non EP) Oils are premium ash-less oils used in the lubrication of various compressors, turbines, circulating systems, and pumps.

Applications: (Denison HF-1), (Cin.Lamb P-38,54,55,57), (AAMA DIN51524 part 1, DIN51515), (AFNOR NF 48-603), (GEK 32568E,28143A), (BS 489), (Mil-L17672D)

ISO Grade	32	46	68	100	150
API Gravity	30.5	29.3	29.4	21.5	21.0
Viscosity cSt					
@ 40 C	32.0	46.0	68.0	96.0	147.0
@ 100 C	5.3	6.8	8.7	11.2	14.2
Vis Index	100	100	100	100	100
Flash Point C	200	200	210	220	230
Pour Point C	-15	-12	-12	-09	-09

The data presented in this specification sheet are believed to be accurate; however, Engine Armour shall not be liable for its content and makes no warranty with respect thereto.