



### POWER PRESS C 150 & C 220 COMPOUNDED COMPRESSOR OILS

**POWER PRESS C 150 & C 220** oils are specially developed compounded compressor oils to provide excellent resistance to water washing while lubricating compressors handling wet gases. These oils are formulated from selected paraffinic base stocks with special compounding agent.

CHARACTERISTICS	POWER PRESS	
	C 150	C 220
ISO VG	150	220
Kinematic Viscosity @ 40°C, cSt	145 - 155	210 - 240
Flash point, COC, °C, min	200	222
Pour point, °C, max	-6	- 6
CCR % Wt.	1.2	1.4
Rust test D-665 (A&B) 24 hrs	Pass	Pass

#### APPLICATION:

- Recommended for cylinder lubrication of single and multistage air compressors handling wet gases e.g. moist air. These oils form stable emulsions with water and provide excellent lubrication of cylinder liners, piston rings and valves, etc.
- Not recommended for crankcase lubrication of compressors.

#### PERFORMANCE BENEFITS:

- Excellent water washing resistance characteristics
- Forms soft and fluffy carbon deposits
- No adherence of carbon deposits with metal surfaces
- Provides excellent protection against rust and corrosion
- Offers extended oil drain interval

(Version # 1 April 14<sup>th</sup> 2008)

Disclaimer: APAR makes no warranties, representation or conditions of any kind expressed or implied for use with respect to these products. Final determination of suitability of the products for the application contemplated by the user is solely their responsibility.