

AIR COMP FLUID XE 7281



COMPRESSORS



Synthetic Blend Compressor Oil

APPLICATIONS

Portable rotary air compressor service.

- **XE 7281** oils are made with selected base oils and additives to control volatility, oxidation, wear, and deposits. Synthetic blend technology is especially recommended for portable air compressors where airborne contamination often shortens the oil life below the recommended drain level.
- **XE 7281** oils exceed the performance of ATF or R&O type oils which may be offered as air compressor oils.

SPECIFICATIONS

- ISO 9743-3 Classified DGB (rotary).
- Recommended to replace mineral oil, hydrotreated petroleum, or synthetic blend based air compressor lubricants .

ADVANTAGES

Reduced sludge and deposits.

- Synthetic blend resists degradation and lowers oil consumption.
- Ashless, anti-wear (AW) protection.
- Excellent thermal stability and resistance to oxidation.
- Excellent anti-wear, anti-corrosion, anti-foam, rust and oxidation protection.
- Economical alternative to full synthetic lubricants.
- Lowers maintenance costs.

TYPICAL CHARACTERISTICS	METHODS	XE 7281				
			MIN	TYPICAL	MAX	
ISO Viscosity Grade	ASTM D 445		61.5	68		
Viscosity at 40°C, cSt	ASTM D 445		10.5	67.76	74.5	
Viscosity at 100°C, cSt	ASTM D 2270			10.59	11.5	
Viscosity Index	ASTM D 1298			141		
Density @ 60°F, lbs./gal.	ASTM D 1298			7.166		
Specific Gravity @ 60/60°F	ASTM D 1298			0.859		
Pour Point, °F(°C)	ASTM D 97			-49(-45)		
Flash Point, COC, °F	ASTM D 92			350		
Appearance		Bright and Clear		Pale Yellow	Liquid	

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