

EEZ PRODUCTS

COMPRESSOR OILS *SAE 10 – 50*

For More Info, Visit..

EEZProducts.com

*Foamy Cutting Fluid
Tuf Tap 2-15-T
Insted-A-Led*

*Micro Max
Cool Aid
Ultrafinish*

*Saftee Cut
Thread Cut Cutting Oils*

*White Kut Soluble Oils
Clean Wheel Coolants
Cost Cut Synthetic Coolants*

*Saw Cut #683
Delta #900 Coolants
XP Rust Preventives*

*Saver Chain & Cable Fluid
Way Oil
Hydraulic Oil*

*Spindle Oil
Compressor Oil
Grease*

*Synthetic Gear Oil
Synthetic Hydraulic Oil*

Made In U.S.A.

**Mullen Circle Brand, Inc.
EEZ Products Division**

3514 West Touhy Ave
Skokie, IL 60076
847/676-1880

Fax: 847/676-3748

Solutions@MullenOil.com



Non-Detergent Petroleum Oils For Reciprocating Compressors

EEZ Products Compressor Oils are compounded using the highest quality virgin petroleum oils and leading edge additive technology. Passing the 4000 hour threshold in the turbine oil test (TOST) is testament to the quality of these oils. These oils provide the user with a high quality, non-detergent lubricant exhibiting outstanding antiwear properties as well as excellent rust and oxidation inhibition.

EEZ Products Compressor Oils operate effectively in warm, humid environments without issue due to good demulsification and hydrolytic stability. These oils are especially recommended for compressors with seal leakage issues, as some seal swell will occur. Good natural solvency will help to keep the compressor clean.

More ==>

...Providing Solutions To Industry Since 1912...

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EEZ PRODUCTS COMPRESSOR OILS

SAE Grade	10	20	30	40	50
ISO Grade	32	68	100	150	220
Viscosity, SUS 100 F	160	353	520	750	1150
Flash Point, F	400	400	400	400	400
Pounds/Gallon	7.10	7.43	7.56	7.65	7.67
Oxidation Stability, ASTM D-943					
1000 Hours, Neutralization Number					0.3
Sludge					56 mg
Copper					100.33 mg
Thermal Stability, 135 C					
Viscosity Change, %					1.2
Neutralization Number Change, %					133
Sludge, mg/100 ml					2.3
Steel Rod	Visual				1
	Deposit, mg				0.3
Copper Rod	Visual				2
	Deposit, mg				0.1
Demulsibility, ASTM D-1401					
Oil/Water/Emulsion (Minutes)					40/40/0 (5)
Steel Corrosion Test, ASTM D-665					
Distilled Water					No Rust
Synthetic Seawater					No Rust
Foam Tests, ASTM D-982, Seq I, II, III					
Foam, ml, 10 Minutes					None
Copper Corrosion, ASTM D-130					
					1B

...Providing Solutions To Industry Since 1912...

Cutting Fluids * Industrial Lubricants * Greases * Cleaners

The Information Given Herein Is Believed To Be Reliable, But No Guarantee Is Made Nor Liability Assumed.