

212A

Uni-Vis

Multi-function Ashless Industrial Oil

DESCRIPTION:

212A Uni-Vis Oil is blended from highly refined base stock oils and selected additives to provide an oil suitable for a wide variety of industrial applications. They are available in all viscosities, all with excellent low temperature flow characteristics and high viscosity index and features a superior ashless antiwear package.

COMPOSITION:

Uni-Vis oil contains the following additives:

- Oxidation Inhibitors
- Ashless Anti-wear Agents
- Corrosion Inhibitors
- Anti-foam Agents
- Rust Inhibitors
- Pour Point Depressants

PERFORMANCE CHARACTERISTICS:

- No Zinc or Heavy Metals (Ashless)
- Antiwear and EP performance
- Non-corrosive to Steel or Yellow Metals
- Excellent Foam Control and Demulsibility
- Superior Oxidative Stability
- Excellent Filterability
- Resistant to Sludge Formation
- Superb Thermal and Hydrolytic Stability

USES:

Suitable for use in applications calling for:

- Parker Hannifin (Denison) HF-0, HF-1, HF-2
- MAG IAS P68, 69 and 70
- DIN 51524 Parts 1, 2, and 3
- DIN 51506, VDL
- USS 126, 127
- ISO 11158 (HM, HV)
- GM LS-2 (LH-02, 03, 04, 06)
- Eaton 03-401-2010

APPLICATIONS:

- Compressor Oil
- Spindle Oil
- Gear Head Oil
- Hydraulic Fluid
- Chain Oil
- Turbine Oil
- Drip Oil

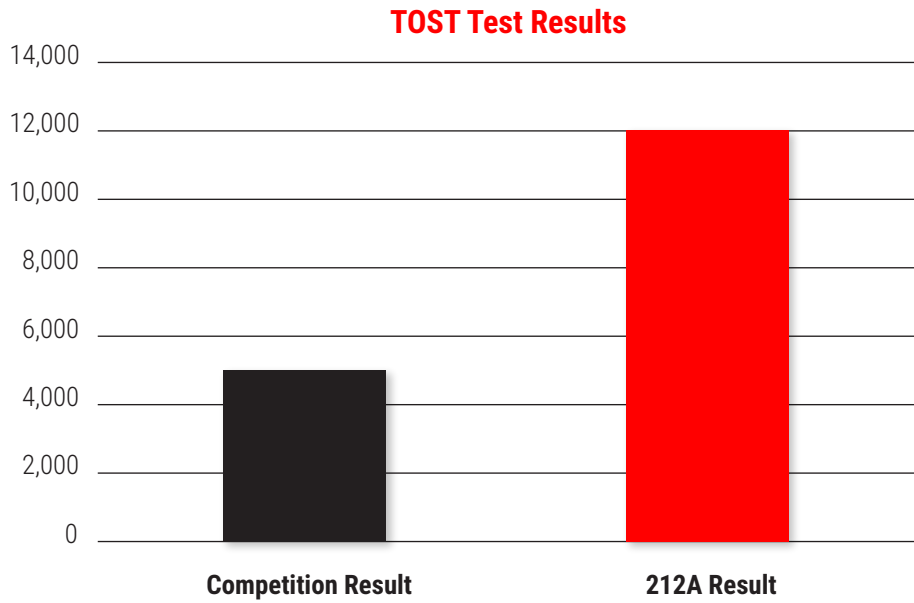
TYPICAL SPECIFICATIONS:

ISO Grade	ISO 32
ASTM D-943 Oxidation Test; TOST	12,000+ hours
4 Ball Wear Scar, 15KG, 1800RPM, 54°C, 1 Hour	.26
4 Ball Wear Scar, 40KG, 1800RPM, 54°C, 1 Hour	.575
4 Ball EP Weld Point	200
FZG Failure Load Stage (790N) using SRV	13
Hydrolytic/Thermal Stability	Pass
Copper Corrosion, ASTM D-130, 100°C	1B
Rust ASTM D-665A/665B	Pass
Demulsibility ASTM D-1401	42/38/0 (20) Pass
Foam, Sequence I/II/III	0/0 Pass
Dennison Filterability	
Filter Time W/O Water	2:02
Filter Time With Water	3:18
2 Week Stability Test	Pass

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Available in the following viscosity grades:

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| ISO 22 (SAE 5) | ISO 32 (SAE 10) | ISO 46 (SAE 10) |
| ISO 68 (SAE 20) | ISO 100 (SAE 30) | ISO 150 (SAE 40) |
| ISO 220 (SAE 50) | | |



Primrose's Ashless Industrial Oil – Over 2 Times the Competition's TOST Test Result Means:

- Longer Oil Life
- Less Frequent Oil Changes
- More Environmentally Friendly