

R & O Oil



Product Description

D-A R & O Oil is designed for all modern hydraulic power systems where an R & O oil is permitted. This oil is formulated with a high level of R & O inhibitors for maximum protection against rust and oxidation in hydraulic pumps and motors. D-A R & O Oil also provides superior service in industrial gear applications requiring rust and oxidation (R&O) inhibited lubricants.

Product Features and Benefits

Provides wear control for steel, brass and bronze pump parts when operating at system pressures not requiring anti-wear additives, *resulting in excellent pump protection and more cost efficient operation.*

Can be used in hydraulic equipment as well as applications requiring an R & O oil for gear box and speed reducer lubrication *giving service flexibility and minimized lubricant inventory.*

Special rust inhibitors *limit rusting of ferrous metals.*

Service Applications

Where R & O Oils are Permitted in:

- Hydraulic Power Systems
- Hydraulic Drills
- Hydraulic Pumps
- Air Compressors
- Industrial Gear Drives

Typical Properties:

D-A R & O Oil	46	100
SAE Grade	10W	30
ISO Viscosity Grade	46	100
Viscosity		
@ 100°C, cSt	6.75	11.30
@ 40°C, cSt	46	100
Viscosity Index	99	95
Flash Point,		
°F	425	460
°C	218	238
Pour Point,		
°F	-30	0
°C	-34	-18
API Gravity @ 60°F	31.0	29.5

**To Order D-A Products, Call 1-800-OIL-LUBE (1-800-645-5823)
Or Fax orders to (317) 923-3884**

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