

MAXIM R&O CIRCULATING OILS

Premium rust & oxidation inhibited circulating oils formulated to provide long service life in hydraulic / circulating systems, light to moderate-duty industrial gear and bearing applications, and turbine oil applications; none requiring anti-wear protection. These oils are compounded from premium paraffinic turbine oil base-stocks and are characterized by outstanding oxidation resistance and corrosion protection; excellent thermal/ hydrolytic stability, low pour points, foam resistance and demulsibility. Maxim R&O Circulating Oils are available in five viscosity grades.

TYPICAL ANALYSIS

Item Number	01020	01022	01024	01026	01027
Viscosity Grade (ISO)	32	46	68	100	150
Gravity, API (D-1298)(minimum)	31.0	31.0	30.7	29.6	28.8
Viscosity, SUS @ 100F (D-445)	155	220	330	495	750
SUS @ 210F (D-445)	45	48	55	60	75
Viscosity Index (minimum)	100	100	100	95	95
Pour Point, deg.F	-10	-10	-10	0	0
Flash Point, deg.F	402	420	430	485	510
Color, ASTM (D1500) max.	2.0	2.0	2.0	2.0	2.5
Demulsibility, (D1401) 40-40-0(min)	10	15	15	---	---
Oxidation(D 943) Hrs to 2.0	4000+	4000+	4000+	---	---

MAXIM R&O Circulating Oils are available in 55 gallon steel drums, totes and bulk quantities.

Shipping Identification / labeling:

D.O.T. ID.: PETROLEUM PRODUCTS,
CLASS 65NMFC155250
(NOT D.O.T. REGULATED)

Not GHS / OSHA Hazardous Per OSHA
Std. 29 CFR 1910.1200: Read and
understand the Safety Data Sheet before
handling or disposing of this material.

HMIS	
Health	1
Flammability	1
Reactivity	0
Personal Protection	X

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