APRIL TECHNICAL DATA SHEET

R&O OIL

APRIL R&O OIL is a premium quality R&O (Rust & Oxidation) lubricant made with APRIL NANO 1™ lubricant technology for unsurpassed protection and performance. Recommended for steam and gas turbines as well as circulating oil systems that require a lubricant that protects against rust and oxidation but does not contain anti-wear additives or zinc. Available in three ISO viscosity grades.

SPECIFICATIONS: **Cincinnati-Milacron** P-38/55/57; **GE** GEK 32568; **US Steel** 127, 136

GRADE	FORMAT	LITRES	CODE
ISO 10	tote	1,000 L	900-RO10-SF
	bulk	bulk	100-RO10-SF
ISO 32	pail	18.9 L	18.9-RO32-SF
	tote	1,000 L	900-RO32-SF
	bulk	bulk	100-RO32-SF
ISO 68	pail	18.9 L	18.9-RO68-SF
	drum	205 L	205-RO68-SF

PROPERTY	METHOD	VALUE		
		10	32	68
color	ASTM D1500	1.5	2.5	4.0
density @ 15 °C (kg/l)	ASTM D4052	0.8506	0.8679	0.8775
kinematic viscosity @ 40 °C (cSt)	ASTM D445	10.35	32.00	69.12
kinematic viscosity @ 100 °C (cSt)	ASTM D445	2.74	5.44	9.05
viscosity index	ASTM D2270	105	105	105
flash point (°C)	ASTM D92	188	215	245
pour point (°C)	ASTM D97	-36	-33	-30
rust protection	ASTM D665	pass	pass	pass
copper protection	ASTM D130	pass	pass	pass
anti-foaming	ASTM D892	pass	pass	pass

APRIL NANO1™
LUBRICANT TECHNOLOGY

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