

AW RED

APRIL AW RED is a high quality anti-wear red hydraulic oil made with pure virgin base oil and APRIL NANO 1™ lubricant technology for unsurpassed protection and performance. Available in four ISO viscosity grades.

SPECIFICATIONS: ASTM D6158; Bosch Rexroth RDE 90240; Cincinnati-Milacron P-68/69/70; Denison HF-0/1/2; DIN 51524-2; Eaton Vickers I-286-S, M-2950-S, 35VQ25; Husky HS 207; GM LS-2; ISO 11158; US Steel 126, 127, 136



GRADE	FORMAT	LITRES	CODE
ISO 22	pail	18.9 L	18.9-AW22R-SF
	drum	205 L	205-AW22R-SF
	tote	1,000 L	900-AW22R-SF
	bulk	bulk	100-AW22R-SF
ISO 32	pail	18.9 L	18.9-AW32R-SF
	drum	205 L	205-AW32R-SF
	tote	1,000 L	900-AW32R-SF
	bulk	bulk	100-AW32R-SF
ISO 46	pail	18.9 L	18.9-AW46R-SF
	drum	205 L	205-AW46R-SF
	tote	1,000 L	900-AW46R-SF
	bulk	bulk	100-AW46R-SF
ISO 68	pail	18.9 L	18.9-AW68R-SF
	drum	205 L	205-AW68R-SF
	tote	1,000 L	900-AW68R-SF
	bulk	bulk	100-AW68R-SF

PROPERTY	METHOD	VALUE			
		22	32	46	68
color	visual	red	red	red	red
density @ 15 °C (kg/l)	ASTM D4052	0.8564	0.8573	0.8612	0.8715
water crackle	hot plate	dry	dry	dry	dry
kinematic viscosity @ 40 °C (cSt)	ASTM D445	22.43	32.59	47.20	69.13
kinematic viscosity @ 100 °C (cSt)	ASTM D445	4.76	6.23	8.00	10.58
viscosity index	ASTM D2270	136	144	143	141
flash point (°C)	ASTM D92	168	200	214	214
pour point (°C)	ASTM D97	-39	-36	-33	-33
superior cleanliness	ISO 4406	yes	yes	yes	yes
lubricant life (hours)	ASTM D943	6,000	6,000	6,000	6,000

