APRIL TECHNICAL DATA SHEET

# AW BLUE

**APRIL AW BLUE** is a premium quality anti-wear blue hydraulic oil made with APRIL NANO 1™ lubricant technology for unsurpassed protection and performance. Available in two 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-AW22B-SF |
| | drum | 205 L | 205-AW22B-SF |
| | tote | 1,000 L | 900-AW22B |
| ISO 32 | bulk | bulk | 100-AW32B |

| PROPERTY | METHOD | VALUE | |
|---|---|---|---|
| | | 22 | 32 |
| color | visual | blue | blue |
| density @ 15 °C (kg/l) | ASTM D4052 | 0.8615 | 0.8648 |
| water crackle | plat chaud | sec | sec |
| kinematic viscosity @ 40 °C (cSt) | ASTM D445 | 22.24 | 32.01 |
| kinematic viscosity @ 100 °C (cSt) | ASTM D445 | 4.36 | 5.52 |
| viscosity index | ASTM D2270 | 103 | 109 |
| flash point (°C) | ASTM D92 | 168 | 200 |
| pour point (°C) | ASTM D97 | -39 | -36 |
| superior cleanliness | ISO 4406 | yes | yes |
| oxidation stability (hours) | ASTM D943 | 6,000 | 6,000 |

APRIL NANO1™
LUBRICANT TECHNOLOGY

APRIL SUPER FLO 9, rue Béland, L'Isle-Verte QC Canada G0L 1K0
1 800 393-3921 info@aprilsuperflo.com