

### DCT FLUID

**APRIL DCT FLUID** is a superior quality 100% synthetic dual wet clutch transmission fluid made with pure virgin base oil and APRIL NANO 1™ lubricant technology for unsurpassed protection and performance.

**SPECIFICATIONS:** **BMW/Mini** Drivelogic 7-speed (Getrag), 6-speed DCT, DCTF-1/1+, MTF LT-5, P/N 83-22-0-440-214, P/N 83-22-2-147-477, P/N 83-22-2-148-578/579; **Borg Warner** VW 6-Speed, Nissan GT-R; **Castrol** BOT 341/450, Transmax Dual; **Chrysler/Dodge/Jeep** Powershift 6-speed (Getrag), 68044345 EA/GA; **Ferrari** 7-speed (Getrag), TE DCT-3; **Ford/Lincoln/Mercury** Powershift 6-speed (GFT), WSS-M2C200-D2, WSS-M2C936-A, P/N 1490761/3; **Fuchs** Titan FFL-3; **Mercedes/Daimler** MB 236.21/25; **Mitsubishi** TC-SST 6-speed (GFT), MZ320065, DiaQueen SSTF-1; **Nissan/Infiniti** Powershift 6-speed (GFT), GT-R; **Penstosin** FFL-3; **Porsche** (ZF) 999.917.080.00, PDK transmissieolie voor ZF; **Shell** TF DCT-F3; **Valvoline** DCT; **VW/Audi** 6-speed (Borg Warner), DSG7 (S-tronic 7-speed), P/N G-052-182-A2 (TL 521 82), P/N G-052-529-A2 (TL 525 29), P/N G-055-529-A2, P/N G-055-536-A2; **Volvo** Powershift 6-speed (GFT), 1161838/9



FORMAT	LITRES	CODE
quart	12 x 0.946 L	12-DCT-SF
keg	60 L	77-DCT-SF

PROPERTY	METHOD	VALUE
color	ASTM D1500	3.5
density @ 15 °C (kg/l)	ASTM D4052	0.8439
water crackle	hot plate	dry
kinematic viscosity @ 40 °C (cSt)	ASTM D445	34.94
kinematic viscosity @ 100 °C (cSt)	ASTM D445	7.16
Brookfield viscosity @ -40 °C (cP)	ASTM D2983	16,860
viscosity index	ASTM D2270	174
flash point (°C)	ASTM D92	208
pour point (°C)	ASTM D97	-48

