

High-quality, 100% synthetic oil developed to meet the requirements of the new wet dual-clutch transmissions (DCTs) used in hybrid and traditional combustion vehicles. The product has optimum characteristics for the protection of friction wear and minimizing the vibrations that take place in this type of transmission.

#### PRODUCT APPLICATIONS

- Formulated to meet the requirements of wet DCT transmissions of plug-in and conventional hybrid vehicles and traditional combustion vehicles.
- Not for use in conventional automatic transmissions, CVTs or dry DCTs.

#### PRODUCT PERFORMANCE

- Optimum protection of the transmission over the entire temperature range.
- Exceptional cleanliness of the transmission system.
- Protects the transmission against wear and copper corrosion.
- Helps reduce fuel consumption due to the low friction generated.

#### SIGNIFICATIONS

OEM/ATF	Application
BMW	Drivelogic 7-speed /DCTF-1 /DCTF- 1+ / 6-speed DCT/ MTF LT-5
Borg Warner	
Bugatti Veyron	
Changan	DCTF
Chrysler	68044345 EA & GA / Powershift 6-speed
Eaton	PS-278
Ferrari	7-speed (Getrag) /TF DCT-3
Ford	WSS-M2C936A / WSS-M2C218-A1/ Ford F-DC
Geely	7-speed
Mitsubishi	TC-SST 6-speed / MZ320065 DiaQueen SSTF-1
Peugeot/Citroen	DCS 6-speed (GTF) / 9734.S2
Porsche	999.917.080.01/999.917.080.00
Renault	EDC 6-speed (Getrag) / EDC- 7
Volvo	Powershift 6-speed (GFT) /1161838/1161839
VW (Audi, Seat, Skoda)	6-speed/ Golf GTE DQ400E / G 052 536 / G 055 536 / G 055 529 TL 52529 / DSG7= S-Tronic 7 / 7 speed VW / TL 521 82 (spec)

#### TYPICAL CHARACTERISTICS

CHARACTERISTIC	UNITS	METHOD	CEPSA XTAR MAX HYBRID ATF DCT
Density at 15°C	Kg/l	D-4052	0,8488
Flash point COC	°C	D-92	>200
Pour point	°C	D-97	-51
Viscosity at 100°C	cSt	D-445	6.810
Viscosity at 40°C,	cSt	D-445	33.68
Viscosity Index	--	D-2270	166
Brookfield viscosity -40°C	cP	D-2983	7840

#### HEALTH & SAFETY AND ENVIRONMENT

A Material Safety Data Sheet providing information on product hazards, handling precautions, first aid measures, and relevant environmental data is available for this product as per applicable legislation.

The typical values of the characteristics appearing in the table are average values given for guidance purposes only and do not constitute a guarantee. These values may be modified without any prior warning.