



**100** Celebrating  
**YEARS**

**AUSTRALIAN OWNED AND TRUSTED SINCE 1926** 

## EXP SUPA SPORT 0W-30

Last updated: 21/05/2021 2:13 pm

PRODUCT CODE	PACK SIZE	CARTON QTY
XEXPST0W30001	1L	6

### PRODUCT BENEFITS

**EXP SUPA SPORT 0W-30** is a premium PAO & Ester full synthetic SAE 0W-30, **LOW SHEAR** modern engine oil with a catalyst compatible anti wear package.

**EXP SUPA SPORT 0W-30** exceeds the requirements of API SN/CF.

### APPLICATION

**EXP SUPA SPORT 0W-30** is designed for use in modern 4, 6 & 8+ cylinder multi-cam, multi-valve (including VVT), naturally aspirated, supercharged & turbocharged engines. It is suitable for use in high performance and normal on-road applications.

**EXP SUPA SPORT 0W-30** is recommended for use in vehicles where SAE 0W-30 and SAE 5W-20 engine oils were originally recommended by the manufacturer. It can be used where API SN/CF and previous API specifications SM, SL, SJ, SH & SG were specified by the manufacturer. It can also be used where ILSAC GF-5 oils are specified and where ACEA C3 is specified prior to model year 2004.

### VEHICLE AND FUEL TYPES

**EXP SUPA SPORT 0W-30** is suitable for use in passenger cars, 4WDs and light commercial vehicles. It can be used with Petrol, LPG/CNG, E10 and racing fuels.

### PRODUCT BENEFITS

- Blended using only **PAO** (Poly Alpha Olefin Group IV) and **ESTER** (Group V) full synthetic base oils for maximum heat resistance and high performance
- **LOW SHEAR** formulation offers start up protection, maintains oil pressure and reduces viscosity loss
- Longer engine life by reducing formation of high temperature engine deposits
- Catalyst system compatible

### PRODUCT PERFORMANCE LEVELS

- API SN/CF

### SUITABLE FOR USE WHERE SPECIFICATIONS BELOW ARE REQUIRED

#### (FOR OUT OF WARRANTY SERVICE)

- Chrysler MS-6395
- Ford M2C153-H
- GM 4718M
- GM 6094M
- ILSAC GF-5

### TYPICAL DATA

Viscosity, Kinematic, cSt at 40°C	58
Viscosity, Kinematic, cSt at 100°C	10.9
Viscosity Index	183
Cold Cranking Viscosity, cP at -35°C	4909
Ca content, Mass %	0.196
Zinc, Mass %	0.082
Phosphorus, Mass %	0.074
Total Base Number (TBN)	8.4

