# TRANS GEAR 75W-80 (Semi Syn.)

Last updated: 24/01/2023 9:51 am

PRODUCT CODE	PACK SIZE	CARTON QTY
TG7580001	1L	6
TG75800025	2.5L	4
TG7580020	20L	
TG7580060	60L	

### **PRODUCT BENEFITS**

**Trans Gear 75W-80** is a premium performance, semi-synthetic manual gearbox oil. It uses the latest technology, purpose designed additives for long service life and contains a unique viscosity modifier for enhanced low temperature performance. It meets the performance requirements of API GL-4 Plus as well as many other manufacturers requirements.

# PENRITE TRANS GEAR SEMI SHYTHETIC TSWARD SHOULD SHO

### **APPLICATION**

**Trans Gear 75W-80** is suitable for manual gearboxes, transfer cases and transaxles in passenger cars, 4WDs & light commercial vehicles. It is suitable for use in some ZF truck manual gearboxes and is also suitable for use in BTR T-5 gearboxes.

**Trans Gear 75W-80** has an advanced, non-aggressive chemistry that makes it an ideal replacement for synthetic 10W-30 or 5W-40 engine oils used in manual gearboxes as well as in motorcycle gear boxes.

**Trans Gear 75W-80** may also be used in some older style manual gearboxes that require automatic transmission fluids, and in vehicles that are suffering from shift quality problems with higher viscosity fluids.

**Please Note:** A 58mm cap with pouring tap is available to fit 20 litre packs. https://penriteoil.com.au/products/58mm-plastic-tap

### **PRODUCT BENEFITS**

- · Smooth shift feel for the life of the oil
- · Reduces harmful deposits
- · Excellent wear protection
- · Contains synthetic base oils for longer life
- · Will not harm brass or bronze
- · Compatible with synchro materials

## **PRODUCT PERFORMANCE LEVELS**

- API GL-4
- API GL-4 Plus
- Chrysler MS-9224
- Honda MTF 7289

- Land Rover MTF 94
- MB 235.10
- ZF TE-ML 02D

### **TYPICAL DATA**

Colour	A mb a r
Colour	Amber
Density at 15°C, kg/L	0.865
Viscosity, Kinematic, cSt at 40°C	56
Viscosity, Kinematic, cSt at 100°C	10.6
Viscosity Index	183
Viscosity, Brookfield, cSt @ -40°	40,391
Zinc, Mass %	0.139
Pour Point, °C	-43

Website: www.penriteoil.com.au Email: penrite@penriteoil.com.au