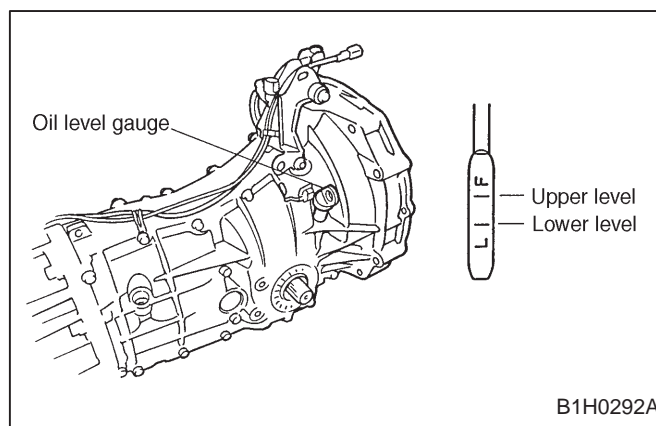


1-4 [G2P1]**PRE-DELIVERY INSPECTION****2. Pre-road Test Inspection**

SAE Viscosity No. and Applicable Temperature							
(°C)	-30	-20	-15	0	15	30	40
(°F)	-22	-4	5	32	59	86	104
B1H0118							

**CAUTION:**

When replenishing oil, it does not matter if the oil to be added is a different brand from that in the engine; however, use oil having the API classification and SAE viscosity No. designated by SUBARU.

NOTE:

If vehicle is used in desert areas with very high temperatures or for other heavy duty applications, the following viscosity oils may be used:
 API classification: SJ or SH
 SAE Viscosity No.: 30, 40, 10W-50, 20W-40, 20W-50

P: TRANSMISSION AND DIFFERENTIAL GEAR OIL LEVEL**CHECK POINTS**

1. Level of transmission gear oil for manual transmission
2. Level of rear differential gear oil
3. Level of front differential gear oil for automatic transmission

1. CHECK THE LEVEL OF TRANSMISSION GEAR OIL FOR MANUAL TRANSMISSION**CAUTION:**

When inserting the level gauge into transmission gear, align the protrusion on the side of the top part of the level gauge with the notch in the gauge hole.

NOTE:

The level should be within the specified range marked on the gauge.

**Transmission gear oil
Recommended oil**

ITEM							
• Manual Transmission gear oil							
API Classification							
GL-5							
SAE Viscosity No. and Applicable Temperature							
(°C)	-30	-26	-15	-5	0	15	25 30
(°F)	-22	-15	5	23	32	59	77 86
B1H0410A							

2. CHECK THE LEVEL OF REAR DIFFERENTIAL GEAR OIL**CAUTION:**

Each manufacturer uses different base oils and additives. Thus, do not mix brands.

- 1) The oil level must be kept above the bottom of the filler plug. If below that level, add oil up to the bottom line.

