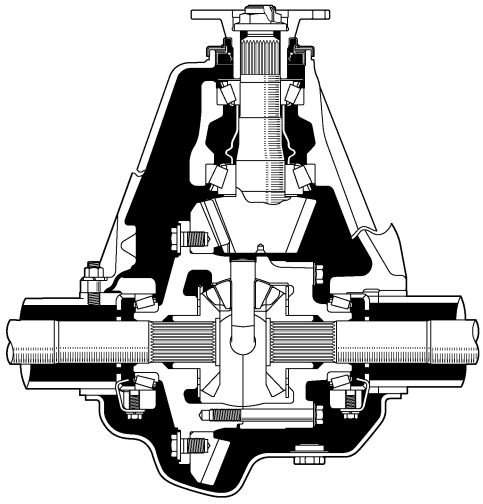
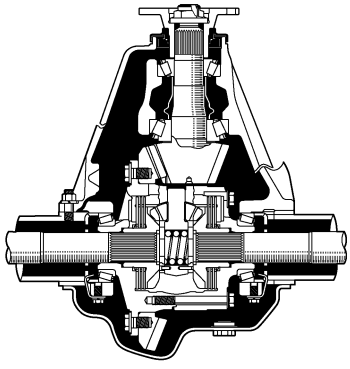
■REAR DIFFERENTIAL

- The rear differential uses the BD24A types.
- The limited slip differential and differential lock are available as options on all models except VX grade models.
- Low viscosity oil is used for the rear differential, thus lowering the fuel consumption.



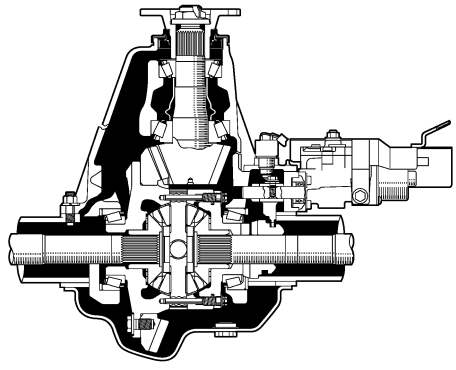
080CH20Y

Standard



081CH21Y

With Limited Slip Differential



081CH22Y

With Differential Lock

▶ Specifications ◀

Differential Type		BD24A	
Engine Type		2UZ-FE, 1GR-FE	1VD-FTV
Differential Gear Ratio		4.100	3.909
Ring Gear Size	mm (in.)	241 (9.5)	←
Oil Capacity	Liters (US qts, Imp.qts)	4.2 (4.4, 3.7)	←
Oil Viscosity		SAE 75W-85	←
Oil Grade		API GL-5	←
Weight (Reference) *1	kg (lb)	38.0 (83.8), 39.6 (87.3) *2, 41.6 (91.7) *3	←

*1: Weight shows the figure with no fluids.
*2: with limited slip differential
*3: with differential lock