

**Brake disc**

Item	Measurement	Qualification	Standard or New	Service Limit
Brake disc	Thickness	Front	16.9-17.1 mm (0.665-0.673 in.)	15.0 mm (0.59 in.)
	Runout	Front	---	0.05 mm (0.002 in.)
	Parallelism	Front	---	0.03 mm (0.0012 in.)

**Brake drum**

Item	Measurement	Qualification	Standard or New	Service Limit
Brake drum	I.D.	Rear	179.9-180.0 mm (7.083-7.087 in.)	181.0 mm (7.126 in.)

**Brake pad**

Item	Measurement	Qualification	Standard or New	Service Limit
Brake pad	Thickness	Front (CVT model)	9.0-9.7 mm (0.35-0.38 in.)	1.6 mm (0.06 in.)
		Front (M/T model)	8.0-8.7 mm (0.31-0.34 in.)	1.6 mm (0.06 in.)

## Brake pedal

Item	Measurement	Qualification	Standard or New	Service Limit
Brake pedal	Pedal height (carpet removed)		184 mm (7 1/4 in.)	
	Free play		1-5 mm (1/16-3/16 in.)	

**Brake shoe**

Item	Measurement	Qualification	Standard or New	Service Limit
Brake shoe	Lining thickness	Rear	4.3 mm (0.17 in.)	1.0 mm (0.04 in.)

Master cylinder

Item	Measurement	Qualification	Standard or New	Service Limit
Master cylinder	Piston-to-push rod clearance		0-0.4 mm (0-0.02 in.)	

## Parking brake

Item	Measurement	Qualification	Standard or New	Service Limit
Parking brake	Distance traveled when pulled with 196 N (20 kgf, 44 lbf) of force		4 to 8 clicks should lock the brakes	