

Auto Repair

Front & rear brake inspection with measurements — pads, rotors, drums, hydraulic

Phone: _____

Email: _____

Address: _____

BRAKE INSPECTION CHECKLIST

YEAR	MAKE	MODEL
VIN	LICENSE PLATE	MILEAGE
TECHNICIAN	DATE	RO #

■ Pass — Within spec ■ Needs Attention — Monitor / service soon ■ Fail — Safety concern / repair now

Record pad thickness in mm. Many manufacturers call for replacement at 3 mm (2/32") or less — check the spec for the vehicle.

Inspection Item	Pass	Needs Attr	Fail	Measure	Notes / Measurements
FRONT BRAKES					
Pad thickness — LF inner / outer (mm)	☐	☐	☐	☐	
Pad thickness — RF inner / outer (mm)	☐	☐	☐	☐	
Rotor thickness — LF (mm) vs. min spec	☐	☐	☐	☐	
Rotor thickness — RF (mm) vs. min spec	☐	☐	☐	☐	
Rotor runout / scoring / heat spots	☐	☐	☐	☐	
Calipers — leaks, slide pins, boots	☐	☐	☐	☐	
Pad hardware & anti-rattle clips	☐	☐	☐	☐	
REAR BRAKES					
Pad / shoe thickness — LR (mm)	☐	☐	☐	☐	
Pad / shoe thickness — RR (mm)	☐	☐	☐	☐	
Rotor thickness or drum diameter — LR	☐	☐	☐	☐	
Rotor thickness or drum diameter — RR	☐	☐	☐	☐	
Wheel cylinders / calipers — leaks	☐	☐	☐	☐	
Springs, adjusters & hardware	☐	☐	☐	☐	
Parking brake shoes (if separate)	☐	☐	☐	☐	
HYDRAULICS					
Brake fluid — level	☐	☐	☐	☐	
Brake fluid — condition / moisture % (test strip)	☐	☐	☐	☐	
Master cylinder — leaks, cap seal	☐	☐	☐	☐	
Brake lines — corrosion, damage	☐	☐	☐	☐	
Flexible hoses — cracks, bulges, chafing	☐	☐	☐	☐	
ABS module & wheel speed sensors	☐	☐	☐	☐	
PEDAL & PARKING BRAKE					
Pedal height & free play	☐	☐	☐	☐	
Pedal feel — firm, no sinking	☐	☐	☐	☐	
Brake booster — vacuum / hydraulic assist	☐	☐	☐	☐	

Inspection Item	Pass	Needs Attr	Fail	Measure	Notes / Measurements
Parking brake — travel & holds on incline	☐	☐	☐	☐	
Brake / ABS warning lights	☐	☐	☐	☐	
ROAD TEST					
Stops straight — no pull left / right	☐	☐	☐	☐	
No pulsation through pedal or wheel	☐	☐	☐	☐	
No grinding, squeal or noise	☐	☐	☐	☐	
ABS engages on hard stop (safe area)	☐	☐	☐	☐	
MEASUREMENTS, SPECS USED, AND RECOMMENDED SERVICE					

Technician signature: _____
Customer signature: _____