2006-2011 Toyota Yaris - Brake Pad Replacement

2006-2011 Toyota Yaris | Moderate | 90-150 minutes | $55 DIY

TOOLS

Floor jack and jack stands Wheel chocks Socket set and ratchet Torque wrench and brake cleaner

PARTS

Vehicle-specific front brake pad set $55.00
Brake pad shim and hardware set

STEPS

1. **Confirm the front brake setup - XP90 Yaris front: single-piston floating calipers. Order** front pads with new shims and hardware - originals rust-weld to old pads. No wear sensor: check pad material and listen for the squealer tab. Inspect rotors for grooves and a lip;...
2. **Lift and secure the Yaris - Park on level ground, chock the rear wheels, and set the** parking brake. Break front lug nuts loose on the ground, raise it onto rated jack stands, and remove the wheel. Turn the steering toward the working side so the caliper hardware swin...
3. **Remove the caliper and old pads - Pop the dust caps and pry the anti-rattle spring off** with a screwdriver, remove the two HEX H7 guide bolts. Lift the caliper off and hang it from the strut - never by the hose. Pull the old pads and shims; don’t touch the pedal.
4. **Prep the hardware and retract the piston - Siphon the reservoir below MAX first, C-clamp** the piston back flush through the old pad. Wire-brush the bracket slides clean; grease the pad-ear points, none on friction faces. Fit the new shims to the pads; pull the pins, check boots, and...
5. **Install pads, torque, and pump - Seat the pads and shims, lower the caliper over the** rotor, and torque the HEX H7 bolts to spec. Refit the caps, spring, and wheel; lower the car and torque lugs to spec in a star pattern. Pump the pedal until firm and check fluid.

TORQUE

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