2023-2026 Chevrolet Corvette Z06 - Brake Pad

2023-2026 Chevrolet Corvette Z06 | Advanced | 1-3 hours | $205 DIY

TOOLS

Floor jack, rated jack stands, and wheel chocks Lug wrench and calibrated torque wrench Brake piston compressor or suitable spreader Socket set, wire brush, brake cleaner, gloves, and eye protection 1/2-inch Socket

PARTS

Front or rear brake pad set for 2023-2026 Chevrolet Corvette Z06; verify axle, brake package, and VIN fitment $180.00
Replacement pad hardware or wear sensor only if the kit requires it $25.00
Anti-seize compound

STEPS

1. **Confirm axle, parts, and brake condition - Z06 front: fixed Brembo 6-piston calipers.** Confirm rotors - iron takes pads; carbon-ceramic (CCB) uses different pads with electronic wear sensors, and CCB rotors must never be machined. Z06 pads aren’t glued in - swap them without rem...
2. **Lift and secure the vehicle - Park level, set the brake, chock the rear wheels. Lift the** front at lift points with a jack onto stands - never under a jack-only car. Break the lug nuts loose, remove the wheel. Siphon the reservoir down from MAX.
3. **Remove the caliper and old pads - With the caliper still bolted to the knuckle, remove** the bridge pin bolt across the top of the caliper (a standard hex head, roughly 1/2"). Punch the two pad retaining pins out from the tapered end with a drift, then lift out the pad retai...
4. **Install pads and hardware - Compress all six pistons back into their bores evenly using a** proper brake spreader tool, working around the pistons so none cocks sideways, and watch the reservoir level as fluid returns. Inspect the dust boots for heat damage and the pin...
5. **Torque, pump, and bed in - Reinstall the bridge pin through the pads, thread its bolt in** by hand, and torque it to 30 Nm (22 lb ft) per GM’s service procedure. Refit the pad retaining spring and the two retaining pins. Reinstall the wheel and torque the lug nuts i...

TORQUE

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