2005-2009 Chevrolet Uplander - Engine Air Filter

2005-2009 Chevrolet Uplander | Easy | 20-45 minutes | $35 DIY

TOOLS

Flat screwdriver or trim tool as fitted Metric/SAE socket set and ratchet Clean shop towels and a flashlight Gloves and safety glasses

PARTS

Engine air filter for 2005-2009 Chevrolet Uplander; verify engine, housing shape, and VIN fitment $35.00

STEPS

1. **Confirm filter fitment and engine state - The 2005-2009 Chevrolet Uplander (3.5L and 3.9L** V6) carries its engine air filter in a black plastic airbox in the engine bay, connected to the throttle body by the intake duct. Park on level ground, switch the engine off, and let the ba...
2. **Open the air box - Release the lid’s clips/fasteners - don’t pry until every fastener is** free; heat-aged plastic hinge tabs snap. Ease the lid up away from the intake duct without pulling the MAF sensor wiring, or you’ll trigger a check-engine light. Cover...
3. **Inspect the old filter and housing - Lift the old panel filter out, noting which face is** dirty to set airflow direction. Vacuum grit from the lower housing. Inspect the lid seal for flattening or cracking, the intake bellows and clamps for splits, and the MAF connector for co...
4. **Install the new filter - Seat the filter with its gasket captured in the channel and the** arrow matching the old dirty side. It must sit flat - proud or loose means the part is wrong. Lower the lid onto hinge tabs before fasteners to keep the seal from pinching.
5. **Close and verify the intake - Engage every fastener with even tension; confirm the MAF** connector is seated and its wiring clears the lid. Remove the towel, start the engine, and listen for a hiss or whistle. Confirm no check-engine light, rough idle, or loose-lid rattl...

TORQUE

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