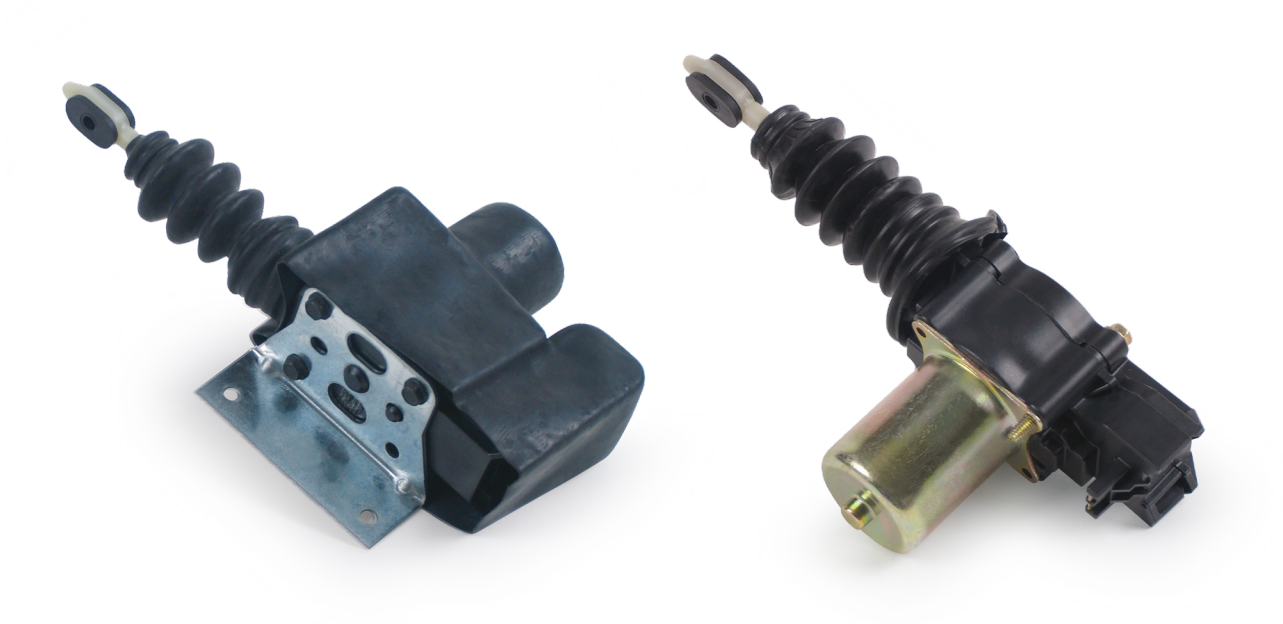
VDO DOOR LOCK ACTUATORS



VDO Power Door Lock Actuators are made to OE specs for vehicle-specific fit, form, and function. They provide trouble-free installation and work the first time, every time. They're built in ISO-certified facilities to the same specifications and quality standards as the OE components.



VDO

Why do door lock actuators fail?

A failing or dead door lock actuator may respond weakly or be completely unable to lock or unlock the door. Typical issues that cause automotive door lock actuators to fail include:

/ Moisture gets into the door lock actuator assembly, causing an electrical short.

/ The internal plastic gears or rods can wear out over time.

/ The door lock solenoid can wear out or short out.

/ Voltage spikes, grounding faults, or overheating can burn out the door lock's electric motor windings.

/ A corroded wire or failing door latch switch can send incorrect voltage to the door lock motor, causing thermal damage.

/ Debris can build up in the door latch, forcing the actuator motor to work much harder to engage the lock. This added strain can burn out the motor.

Use a quality door lock actuator replacement

VDO Power Door Lock Actuators provide trouble-free installation and restore OE performance. That's why pro technicians and DIYers alike choose VDO.

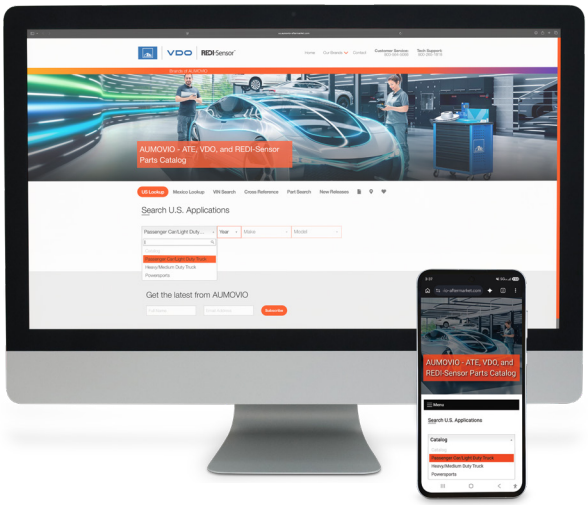
SERVICE INDICATIONS

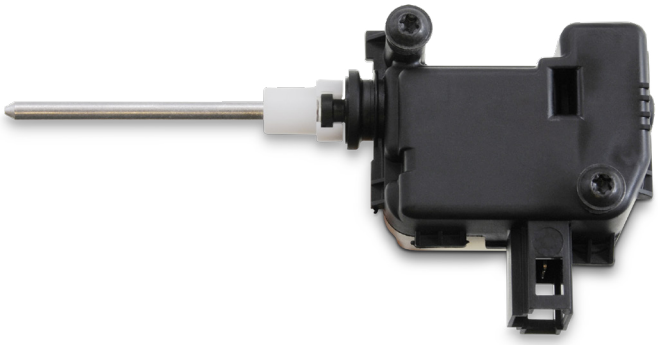
Grinding, clicking, or no sound at all from inside the door when trying to lock or unlock	●
Lock may work slowly or require several cycles to lock or unlock the door	●

Extensive door lock actuator application coverage

VDO Door Lock Actuators are available for domestic, Asian, and European applications.

Year/make/model application data is available in our **online catalog: us.aumovio-aftermarket.com**





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