

# CKV5 & CKV7

## Fuel Pressure Check Valves

**REPAIR  
WITHOUT  
DROPPING  
TANK**



Everything you need to make repairs in minutes while eliminating the need to replace fuel pump or module.

### KEY ADVANTAGES:

1. Avoid the labor time and mess associated with dropping the fuel tank
2. Install in-line (splice into fuel supply line outside of tank)
3. Complete typical repairs in 15 minutes on virtually any vehicle which uses a steel, nylon, or rubber fuel line
4. Eliminate the need to replace a costly fuel pump or module
5. Available in 5/16" (CKV5) and 3/8" (CKV7) line sizes

## Stop Replacing Fuel Pumps Unnecessarily

The quick, inexpensive, and smart solution for hard-start problems involving the loss of fuel pressure.

### SYMPTOMS:

Vehicle does not start normally. Key must be advanced multiple times to start. Engine runs properly once running. Symptom reoccurs after vehicle sits for extended period of time.

### PROBLEM:

Electric fuel pumps have internal check valves which often fail. In turn, residual fuel pressure drops and starting problems occur.

### SOLUTION:

Installing a new, in-line check valve solves starting problems quickly and easily.

**Not for use with  
returnless systems**



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