



CKV5 (5/16") & CKV7 (3/8") Fuel Pressure Check Valves



CKV-DISP Fuel Pressure Check Valves

Qty. 2 of CKV5 (5/16") & Qty. 4 of CKV7 (3/8")



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

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

Electronic 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.

STOP!
REPLACING FUEL PUMPS UNNECESSARILY!



Not for use with returnless systems.