SVI-18 SOLENOID VALVE OPERATING MAGNET

Designed to convert electrically operated solenoid valves in to hand-operated valves to enable service engineers to operate valves manually. Operates by magnetically lifting the stem assembly and plunger to actuate the valve during service.

Use this solenoid service magnet to test, troubleshoot, or manually activate and control a direct connected or pilot operated 2-way solenoid, 3-way reclaim or 4-way reversing valve

FEATURES

Can be used to hold a solenoid valve open during recovery and evacuation

Can be used in place of the power head on a hot water oil shutoff valve to eliminate the need to wait for the delay on open

Can be used to temporarily replace faulty coil to open solenoid valve

Can be used to turn the power on or replace faulty solenoid

Handy pocket size

Easy to use and time saving

Permanent magnet molded in ABS plastic

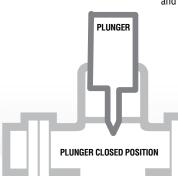
Safe design fits all makes of solenoid valves

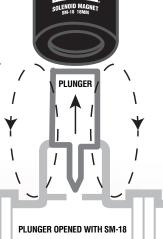






Place solenoid magnet over enclosing tube which creates a magnetic field to lift the plunger and stem assembly







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