

## THUMBSCREW GAS CONTROL ACCESS VALVES FOR HOSES WITH STANDARD CORE DEPRESSOR

**MV-5050** 1/4" MFL (for hose)  
x 1/4" FFL (thumbscrew swivel nut for all access  
valves or fittings, with gaskets)  
*SUPER COMPACT TYPE* (gasket page 115).

**MV-2060** 1/4" MFL (for hose)  
x 1/4" FFL (thumbscrew swivel nut for all access  
valves or fittings, with gaskets)  
*PROFESSIONAL TYPE*.

**MV-2050** 3/16" MFL  
x 3/16" FFL (thumbscrew swivel nut for all access  
valves or fittings, with gaskets)  
*SPECIAL AUTOMOTIVE AIR CONDITIONING*.

**MV-2070** 1/4" MFL (for hose)  
x 1/4" FFL (thumbscrew swivel nut for all access  
valves or fittings, with gaskets)  
WITH an ideal **check back seat** to hold the gas in  
all hoses when disconnected.

- These thumbscrew core depressors are designed to be used on the end of a charging hose.
- When attached to an access fitting, they can depress the core and control the flow of gas. This also means the core can be shut-off before disconnecting, thus avoiding a spit back on your hand or in the atmosphere.
- The seals on each part have broad compatibility with the **USUAL** as well as **NEW refrigerants** and **their lubricants**.

