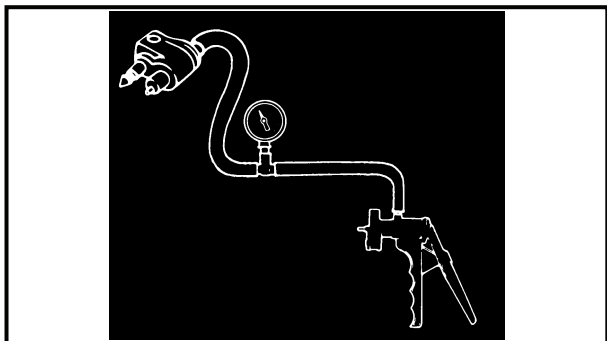




INSPECTING THE FUEL JOINT (PRE-MIXED MODELS)

1. Inspect:
 - Fuel joint
Cracks/damage/leaks → Replace.
2. Inspect:
 - Fuel joint operation
Pressure cannot be maintained for 10 seconds → Replace.



Inspecting steps

NOTE:

Do not overpressurize the fuel joint. Excessive pressure may cause air to leak out.

- (1) Install the Mity vac onto the fuel joint as shown.



Mity vac
YB-35956 / 90890-06756

- (2) Apply the specified pressure with the Mity vac.



Fuel joint pressure
50 kPa (0.5 kg/cm², 7.1 psi)