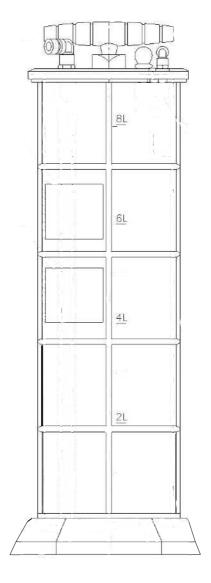
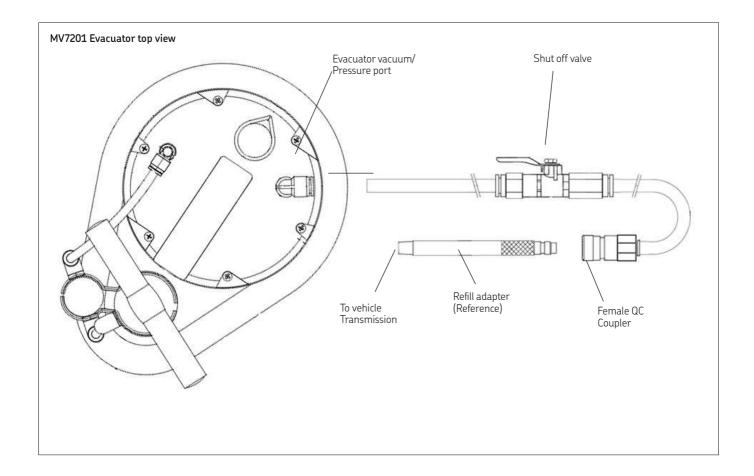


Transmission refill kit

Models MVA7210, MVA7212, MVA7214, MVA7216 and MVA7216A*





Application precautions

This equipment is intended for use by vehicle service professionals with experience and knowledge of its application and limitations. Designed for servicing a variety of vehicles in a safe and convenient manner, due to variations between vehicle manufacturers, makes, models and years, use of this equipment is not always feasible, possible, or recommended.

Use common sense when operating this equipment. If something does not seem or feel right, stop immediately and consult a professional with knowledge of application. Don't force use of this equipment on an application that is not intended.

Procedures documented in this manual are to serve as guidelines for general use of this equipment. In addition to se guidelines, always follow vehicle manufacturer's recommended procedures when attempting to use this equipment.

Read and understand instructions for this and all referenced equipment prior to use.

Always wear safety glasses when using this equipment.

2 **5KF**.

NOTE

Refer to vehicle manufacturer's specification for transmission fluid to use.

- **12** Disconnect refill tube from adapter by pulling back on sleeve of female quick-connect coupler.
- **13** Remove refill adapter from transmission, and replace all plugs or caps.
- **14** Empty and clean evacuator.
- **15** Refill assembly if necessary and/or store appropriately for future use.

Instructions for use

- 1 Fill evacuator with as much transmission fluid as required to fill or top-off transmission by removing plug from pour spout in reservoir lid and pouring fluid in, or by using evacuation procedure.
- 2 Install and lock plug in evacuator pour spout, and shift valve on side of evacuator to **Dispense** position.
- 3 Insert transmission refill assembly tube into 10 mm x 90° pressure/vacuum port located on top of fluid evacuator. Push tube into connector until it is firmly seated and secured by locking sleeve.
- **4** Select appropriate transmission refill adapter for model of vehicle.
- 5 If refill adapter does not require installation onto transmission, connect it to female quick-change coupler at end of transmission refill tube.
- 6 If refill adapter requires installation onto transmission, follow vehicle manufacturer's procedure.
- 7 Connect transmission refill tube using female quick-change coupler.
- **8** Open shut-off valve on transmission refill assembly.
- **9** Pump evacuator to build pressure and start flow of fluid to transmission.
- **10** Follow vehicle manufacturer's recommended procedure to fill or top-off transmission to correct level.
- 11 Close shut-off valve.

NOTE

A shut-off valve in female quick-change coupler prevents fluid from leaking out of refill tube when disconnected.