

To Disable Vent:

DADCO recommends using the 90.310.340 at its default settings (self-venting). Should a customer wish to disable the self-venting feature, verify the red knob is in the closed position, adjust the lock screw of the black knob 90° counter clockwise of the vent poppet.

After reviewing this guide, if you require any additional training or have any questions please contact DADCO for assistance.

CAUTION!

DADCO Control Panels are filled through a 90.310.110 or 90.310.110CS Filler Valve. If your panel has a 90.310.110CS Filler Valve you will need to disable the venting capability of the 90.310.340 Assembly to avoid venting the system.

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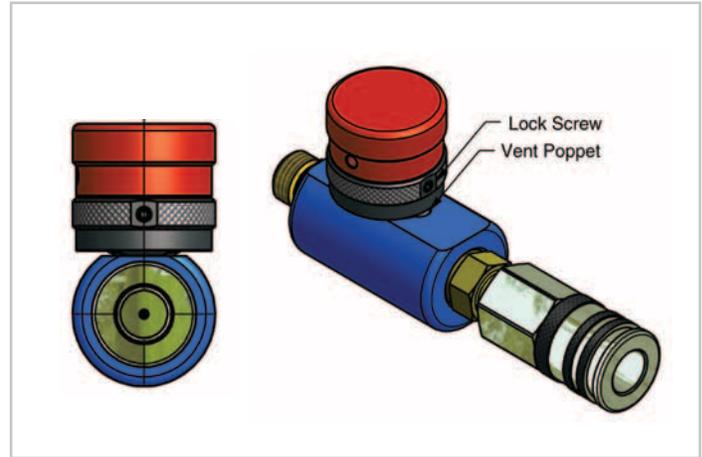
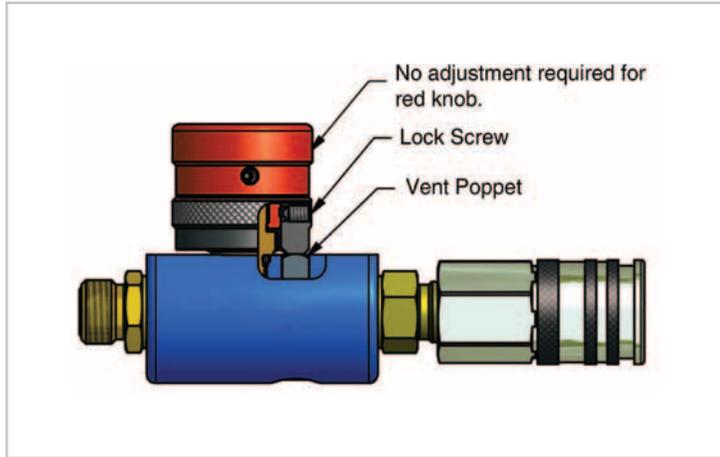
Quick Disconnect Filling Assembly (Self-Venting Capable) 90.310.340



43850 Plymouth Oaks Blvd. Plymouth, MI 48170 USA
734.207.1100 • fax 734.207.2222
1.800.DADCO.USA
www.dadco.net

90.310.340 Quick Disconnect Adjustment

The instructions below explain the routine maintenance that may be necessary when using the 90.310.340.



1. Over time the 90.310.340's black knob may misalign with the vent poppet, resulting in blockage of the vent. Should you notice an increased difficulty when decoupling you may need to adjust the alignment of the assembly.

2. To adjust alignment and return to factory setting, loosen the lower lock screw with a 5/64" allen wrench until the ring rotates freely. Verifying the red knob is in the closed position, adjust the lock screw of the black knob to align with the vent poppet, located just below the lower black knob.

3. Lock screw properly aligned with vent poppet. Once you have aligned the lock screw to the vent poppet, tighten the lock screw with the allen wrench. The filling assembly will now properly vent to atmosphere when closed.

CAUTION: DO NOT USE 90.310.340 WITH 90.310.110CS FILLER VALVE.