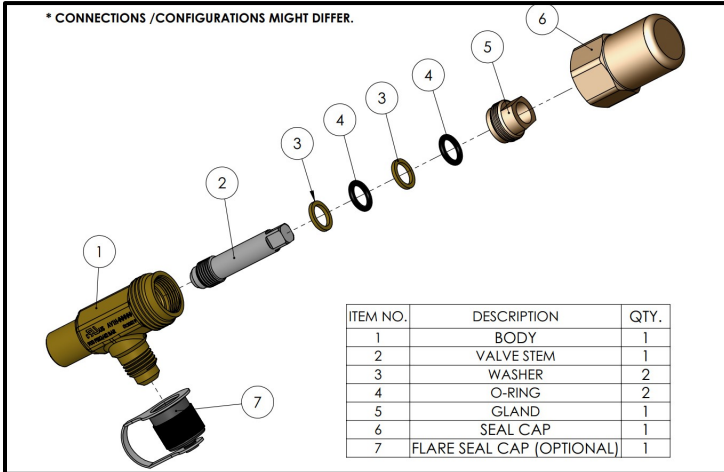
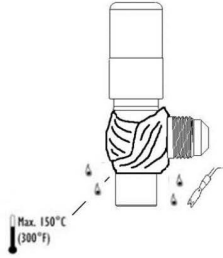


**HFC, HCFC, CFC**

Working Temp Range  
 -40°C/149°F, -40°F/300°F

Max Working Pressure (PS)  
 62 bar, 900 psig



FORMS: INST-041  
 7/27/21

**IMPORTANT:**

- Valves with ODS/ODF/FTG connections are shipped with Seal Cap(s) loosely assembled.
- To avoid heat damage, remove stem (including O-rings & washers if fully assembled) and valve core if installed in body before brazing.
- Ensure lubricated O-rings, washers, and stem remain free of debris.
- See exploded view for the proper reinstallation assembly method of internal components.
- Ensure proper installation of O-rings and washers into the body by slowly turning gland in a clockwise motion.
- Gland installation torque = 8 - 12 ft. lbs.
- Seal cap torque BRASS: 20-30 ft. lbs.
- PLASTIC: finger tight
- Valve core torque (where applicable): 1.5–3 in. lbs.

PRESSURE. AFTER CHARGING, MARK UNIT WITH REFRIGERANT TYPE AND OIL USED.

NOT SUITABLE FOR USE WITH AMMONIA (R717).

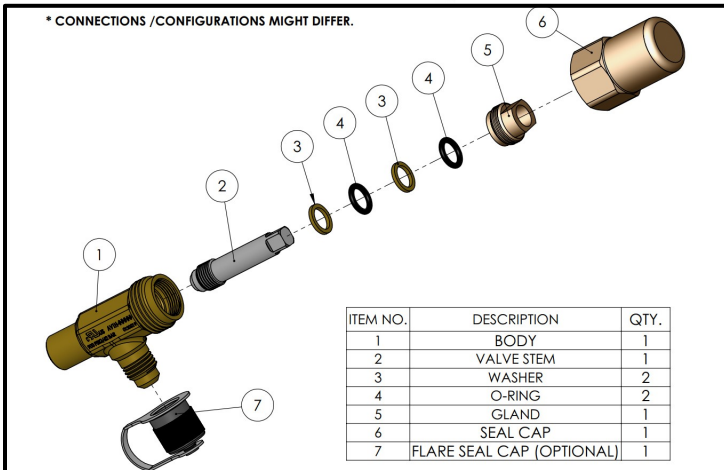
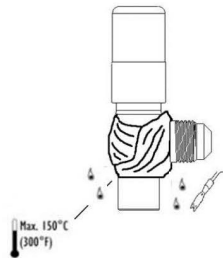
PLEASE CONTACT MANUFACTURER OR VISIT [www.muellerrefrigeration.com](http://www.muellerrefrigeration.com) FOR SPECIFIC REFRIGERANT (AND OIL) RELATED APPLICATIONS.

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