



December 2020

RegO® Field Topics

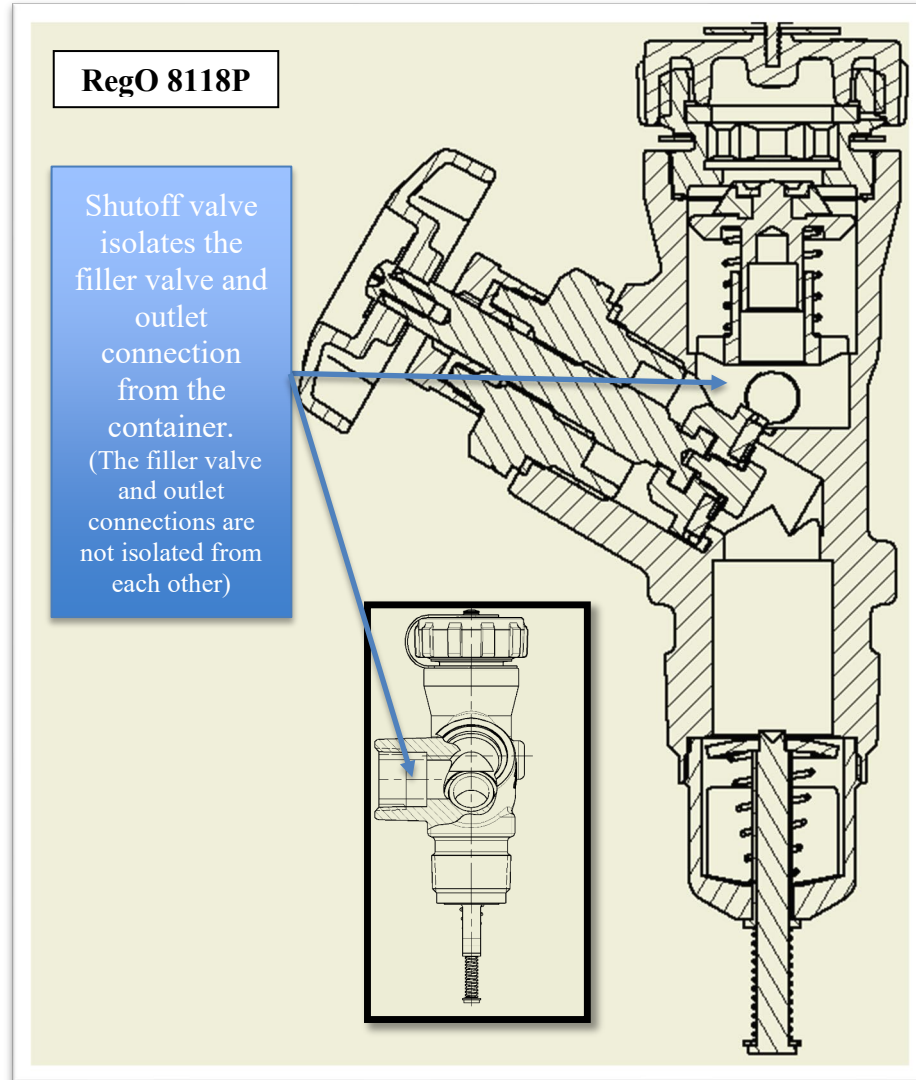
Filling with a Multipurpose Valve

Field Topics are intended to provide useful information to the network of authorized LP-Gas and Anhydrous Ammonia distributors regarding the proper use of RegO® products. **Warning Bulletins** covering many of the hazards involved are available from RegO for more detailed information. These bulletins can be found in our **L-500, L-102 and NH3-102** catalogs. Neither the Field Topic or the Warning Bulletins are intended to conflict with federal, state, or local ordinances and/or regulations, which should be observed at all times. This information also is not intended to be a substitute for or to supplement any training in the safe handling and use of propane and related equipment, as required by any applicable law. By providing this material, ECI assumes no responsibility for providing any such training. Only individuals properly trained in the safe handling and use of propane and related equipment should be permitted to do so, and by providing this information, ECI does not assume responsibility for providing such training.

For more information on LP Gas system requirements, refer to Liquefied Petroleum Gas Code (NFPA 58), National Fuel Gas Code (NFPA 54), National Propane Gas Association Safety Handbook, the RegO LP-Gas Serviceman's Manual L-545, RegO catalogs L-500/L-102/NH3-102, ANSI K61.1 Safety Requirements for Storage and Handling of Anhydrous Ammonia, as well as any applicable local codes and ordinances.

Filling with a Multipurpose Valve

Multipurpose Valves 8117, 8118P and A8018DP are designed primarily for use as a combination filler on both LP-Gas and/or Anhydrous Ammonia applications. Caution needs to be taken prior to filling the container, ensuring the outlet connection is plugged or piped into the system prior to filling. The filler valve and outlet connection are both contained in the upper portion of the valve body and when the manual shutoff has been closed it will stop the flow to both the filler valve and outlet connection. During the filling process the valve must be opened and the outlet connection must be plugged or piped into the system to avoid an accidental release of gas.



Should you have any questions or concern, please contact me.

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