

Fuelling products Float pilot valves F602, F610, F619

Float pilot valves



The Meggitt float pilot valve is designed to withstand the vibration and road shock inherent in tank truck systems available in 2 and 3 way types. Many of these pilots were originally designed for use in aircraft and helicopter fuel systems, hence they are light, small, and rugged. Meggitt float type pilot valves installed in one transport have logged well over three million miles without maintenance.

F602 Features and Notes:

- Add suffix "B" to obtain collector drain can. (adds .25 lbs)
- Add suffix "C" to obtain modification necessary for use with F395 control valve (deletes pre-check feature)
- Pre-check and pilot lines to be 3/8" I. D. tube
- Float down valve is open
- Use with Meggitt F383, F394 or F395 line mounted shutoff Valves
- Maximum system pressure 60 psi
- F610 two-way pilot valve -weight.75 Lbs

F610 Features and Notes:

- Refer to F602 for installation dimensions
- Float down valve is closed
- Maximum system pressure -120 psi
- Viton seal suitable for air or fuel usage

F619 Features and Notes:

• Add suffix "A" to F619 part number to receive tube fittings (3/8") and packings for two ports; suffix "B" for all three ports. (See reverse side)

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Key Features

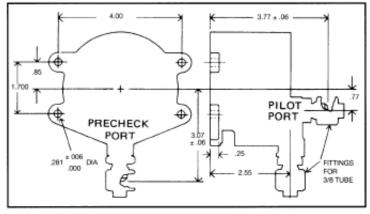
- Lightweight rugged design
- Vibration and road shock resistant design
- Maintenance free no rubber parts (except F610)
- Pre-check standard (except F610)
- Collector can optional on F602, not needed on F610 and F619
- 2 way valve with float down to close (F610) or float up to close (F602)
- 3 way valve (F619) can be used in lieu of F613 jet level sensor if desired



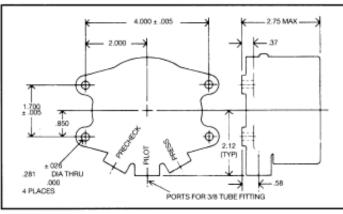


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Key Dimensions



F602 2-Way Pilot Valve - Weight .75 Lbs



F619 3-Way Pilot Valve - Weight .65 Lbs

Contact

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