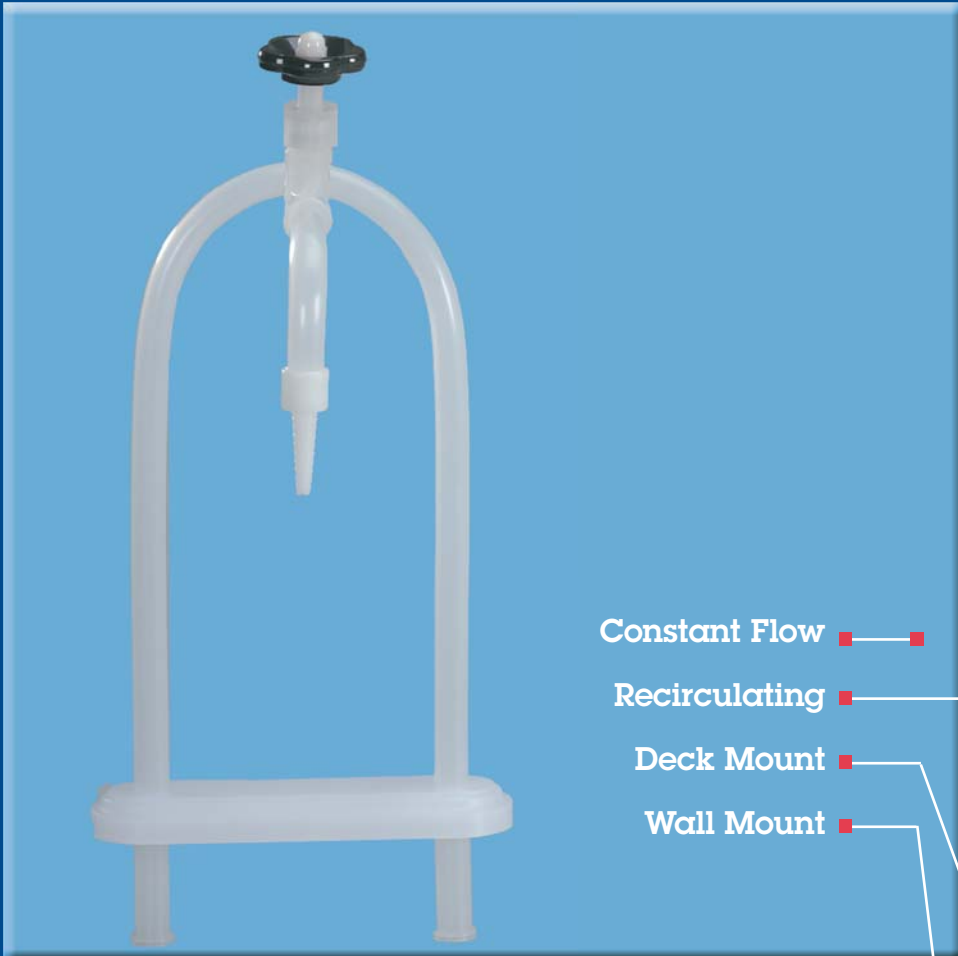


ASAHI/AMERICA

High Purity Gooseneck Distribution Faucets



Constant Flow ■ — ■

Recirculating ■ — ■

Deck Mount ■ — ■

Wall Mount ■ — ■



High Purity Gooseneck Distribution Faucets



Asahi/America - The Company

Asahi/America pioneered the development of corrosion resistant thermoplastic fluid flow products in the United States. As a leader in thermoplastic solutions, Asahi/America offers expertise in product, system design and installation. This approach is the Total Systems Approach. With a focus on high purity and high purity water applications, Asahi/America's application knowledge is the foundation for its products success in meeting the challenges of the Industry. An Asahi/America system is specified with confidence.

With superior product design and ISO 9001 manufacturing, Asahi/America has remarkable product breadth. Valves and pipe systems are offered in numerous materials, and range from 1/4" to 54". In addition to its core products, Asahi/America offers thermoplastic electric and pneumatic actuation, compressed air systems, ventilation/exhaust systems, and extensive custom fabrication.

Please feel free to contact the Asahi/America experts with any questions about its products and how they fit your application requirements. Asahi/America is The Wet Process People™

High Purity Distributor Faucets

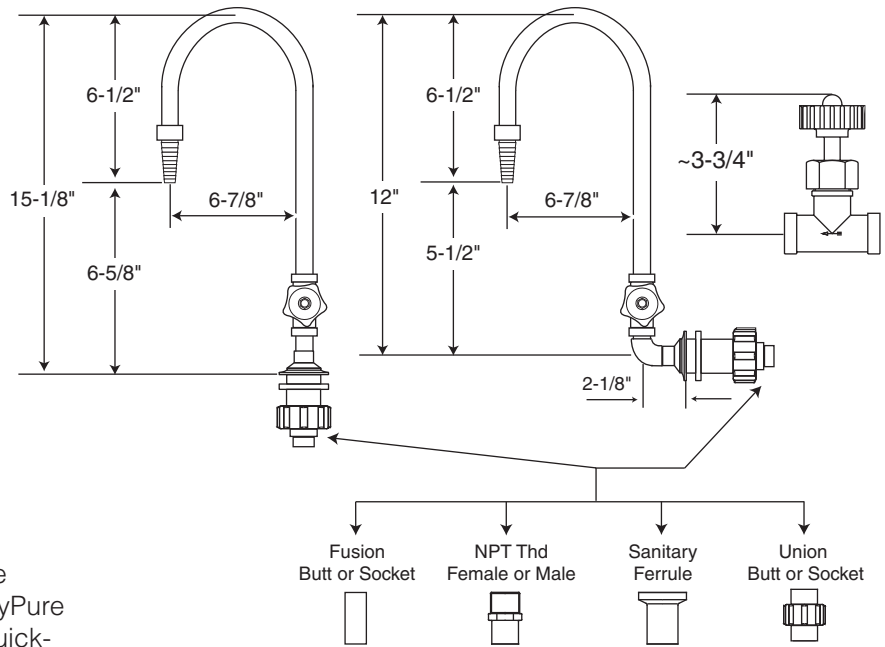
Models F-1, F-2 and F-3 high-purity gooseneck faucets are crafted from the same resins and quality materials as Asahi/America's Purad® HP PVDF and PolyPure™ Natural PP Systems. Care is taken in the design and selection of components in order to supply the highest quality and performance. Some common features include:

- High Purity & Performance Resins
- Quick-Opening Globe Valve
- Class 1000 Cleaning and Packaging
- Compatible Materials with Piping Systems
- Fully Fused Components, No Wetted Threads in Body or Base Construction

Gooseneck Faucets are available through an extensive network of distributors and representatives. Please contact Asahi/America Customer Service to learn who is the agent closest to you.

Model F-1 Gooseneck Distributors

- Available in Purad® HP PVDF or PolyPure™ Natural PP
- Deck or Wall Mounted
- Supplied with Quick-Opening Globe Valve
- Multiple End Connections

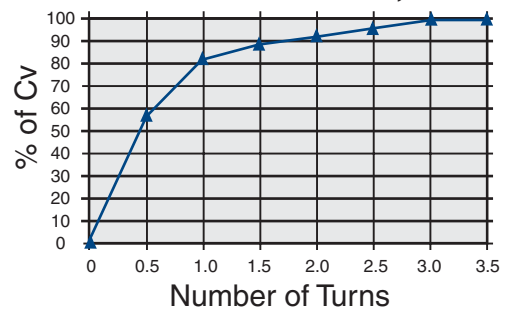


Specifications

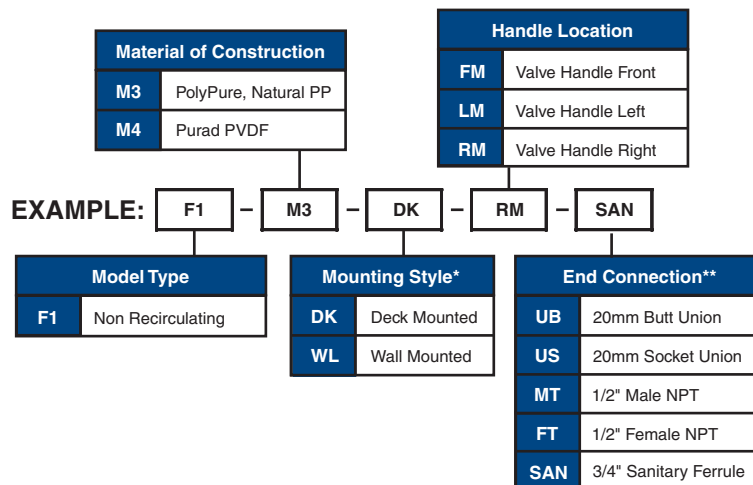
Non recirculation gooseneck faucets shall be constructed of high purity Purad PVDF or PolyPure Natural PP. Faucets shall be supplied with quick-opening globe valve. Mounting shall be deck or wall located. Gooseneck discharge shall be provided with universal 1/4" through 1/2" hose barb connection. Faucets shall be provided with union connection to base mount with EPDM O’ring; FPM O’ring shall be an available option. End connections shall be available with butt or socket union, male or female NPT thread, or 3/4" sanitary ferrule.

Mounting: Recommended Deck/Wall Mounting Hole is 1-3/8"

Valve Flow Characteristic, Cv = 1.2



How To Specify Model F-1 Distributors



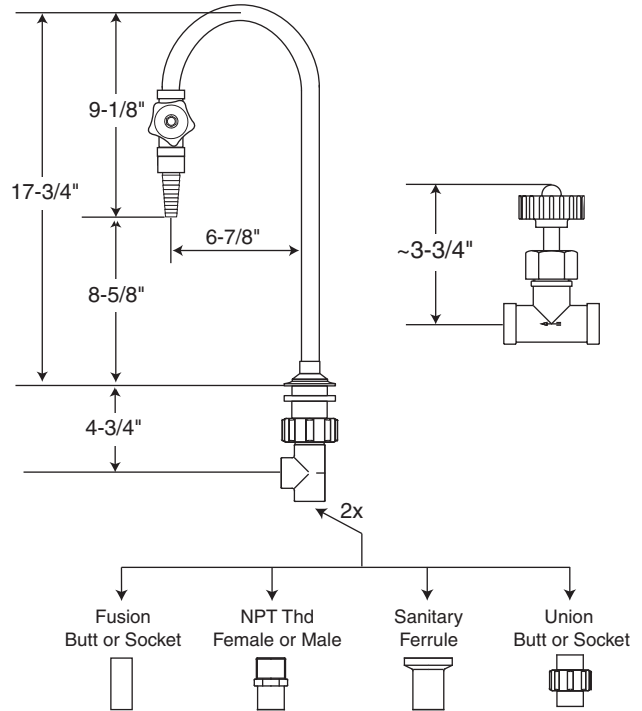
Model F-2 Recirculating Distributors

- Available in Purad® HP PVDF or PolyPure™ Natural PP
- Zero Static Operation
- Supplied with Quick-Opening Globe Valve
- Multiple End Connections

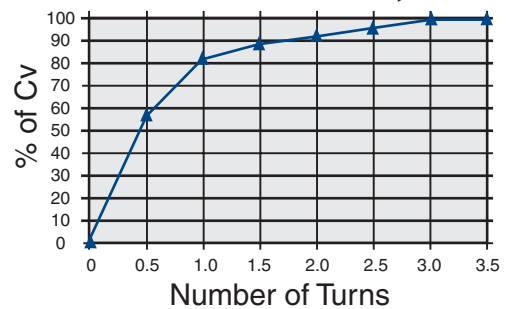
Specifications

Recirculation gooseneck faucets shall be constructed of high purity Purad PVDF or PolyPure Natural PP. Faucets shall be supplied with quick-opening globe valve. Mounting shall be deck located. Gooseneck discharge shall be provided with universal 1/4" through 1/2" hose barb connection. Faucets shall be provided with union connection to base mount with EPDM O'ring; FPM O'ring shall be an available option. End connections shall be available with butt or socket union, male or female NPT thread, or 3/4" sanitary ferrule.

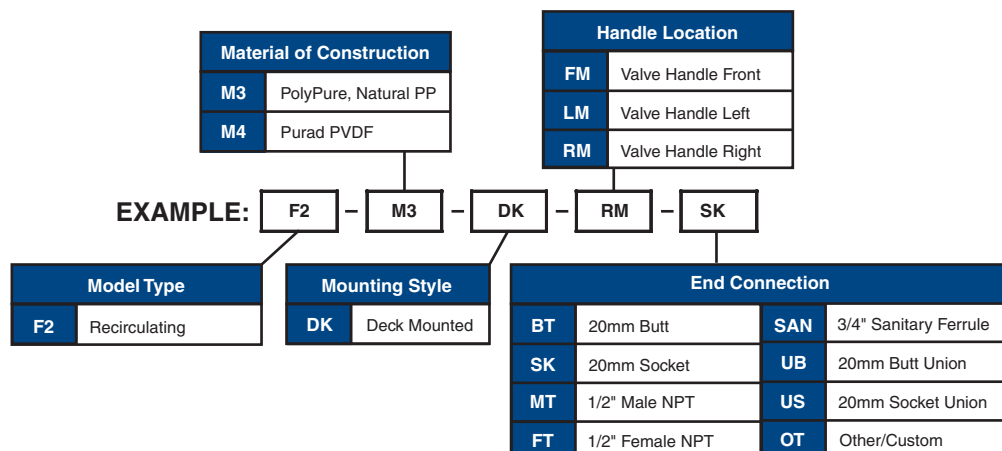
Mounting: Recommended Deck/Wall Mounting Hole is 1-3/8"



Valve Flow Characteristic, Cv = 1.2

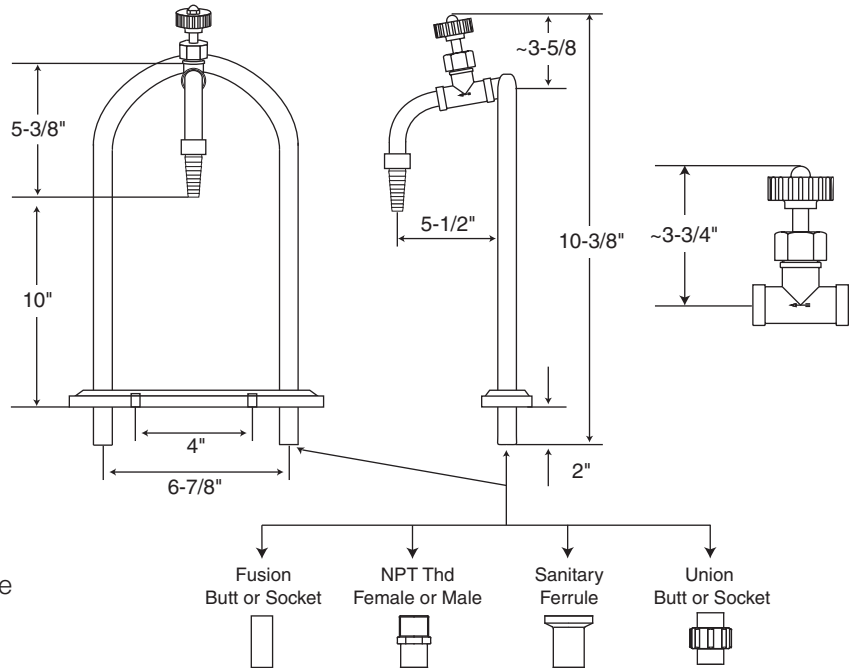


How To Specify Model F-2 Distributors



Model F-3 Constant Flow Distributors

- Available in Purad® HP PVDF or PolyPure™ Natural PP
- Zero Static Operation
- Supplied with Quick-Opening Globe Valve
- Multiple End Connections

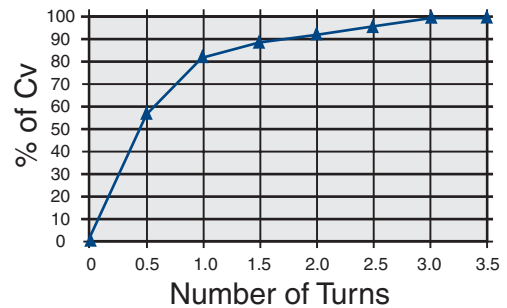


Specifications

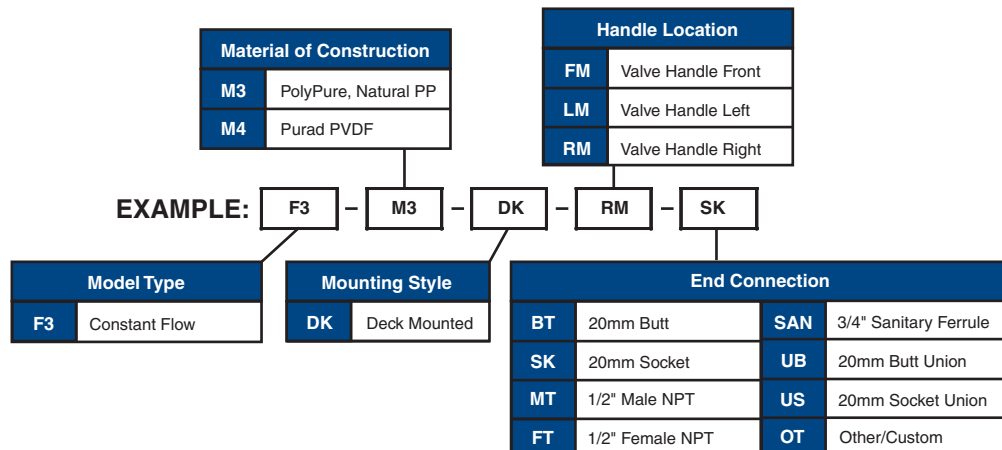
Constant flow gooseneck faucets shall be constructed of high purity Purad PVDF or PolyPure Natural PP. Faucets shall be supplied with quick-opening globe valve and provide zero-static operation. Mounting shall be deck located. Faucet discharge shall be provided with universal 1/4" through 1/2" hose barb connection. End connections shall be available with butt or socket union, male or female NPT thread, or 3/4" sanitary ferrule.

Mounting: Recommended Deck/Wall Mounting Hole is 1-1/4"
Mounting base thread is 1/4"-20

Valve Flow Characteristic, Cv = 1.2



How To Specify Model F-3 Distributors



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