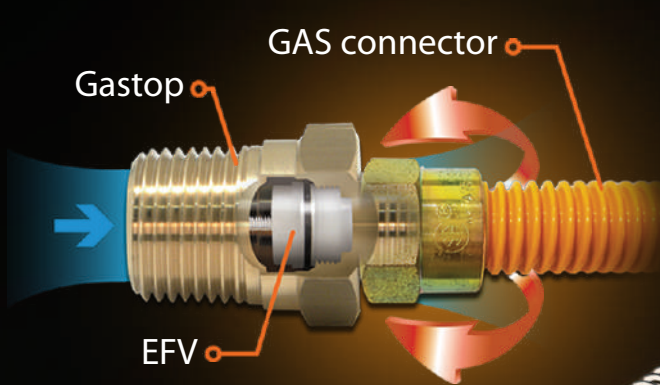


Stainless Steel Flexible Gas Connectors with an EFV



Complete selection of flexible gas connectors with a built-in Gastop Excess Flow Valve (EFV) for gas appliances.



Automatically shuts off
excessive gas flow.



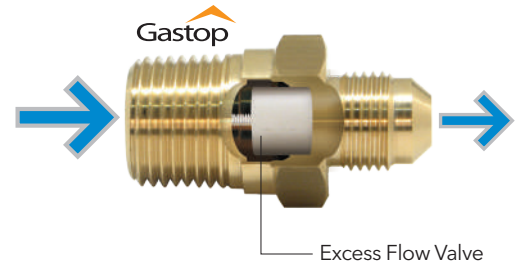
E EASYFLEX

888-577-8999 easyflexusa.com



Gastop EFV

In the event of a gas line rupture or disconnection from an appliance, the Gastop EFV (Excess Flow Valve) serves to identify a surge in gas flow and promptly halt the gas supply. It specifically regulates the gas flow solely at the affected appliance. This valve remains operational until the gas line is replaced with a new one.



Applications

- Dryers
- BBQ Grills
- Space Heaters
- Tankless Water Heaters
- Furnaces
- Boilers
- Fireplaces
- Rooftop Units
- Manufactured Homes
- Ranges/Ovens

Product Information

Hose Types	<ul style="list-style-type: none"> Stainless Steel (Uncoated) Yellow Epoxy (YE Series) Coated Stainless Steel Black Epoxy (BE Series) Coated Stainless Steel 			
Lengths	12", 18", 24", 30", 36", 48", 60", 72"			
Connection Size	3/8" OD (1/4" ID)	1/2" OD (3/8" ID)	5/8" OD (1/2" ID)	1" OD (3/4" ID)
Fittings & Valves	1/2" MIP EFV (3/8" Tapped) 1/2" FIP EFV 1/2" FIP Ball Valve 1/2" FIP Angle Valve	3/8" MIP EFV (1/4" Tapped) 3/8" FIP EFV	3/4" MIP EFV (1/2" Tapped) 3/4" FIP EFV 3/4" FIP Ball Valve 3/4" FIP Angle Valve	1" MIP EFV (3/4" Tapped) 1" FIP EFV

Materials

- Tubing: Stainless Steel 304 (ASTM A240)
- Fittings: Zinc-Plated Steel S45C
- EFV: Brass / Zinc-Plated Steel S45C
- Coating: Yellow or Black Epoxy

Certifications and Approvals

- ANSI Z21.24 / CSA 6.10 Gas Appliances
- ANSI Z21.75 / CSA 6.27 Outdoor Gas Appliances & Manufactured Homes
- ANSI Z21.93 / CSA 6.30 Excess Flow Valves for Natural & LP Gas with Pressures up to 5 psig
- Commonwealth of Massachusetts Board of State Examiners
- City of New York - MEA #376-92-M

Specifications

- Rated Pressure: 0.5 psi
- Rated Operating Temperature: -20°F to 150°F (-29°C to 65°C)

