

ANGLED BALL GAS VALVE

Project Name: _____

Easyflex Rep: _____

Engineer: _____

Contractor: _____

Part # Ordered: _____

Submitted By: _____

Approved By: _____

Date Submitted: _____

PRODUCT DESCRIPTION

Easyflex angled gas ball valves are fitted with a lever handle for easy operation and are made from forged brass. They have a maximum working pressure of 250 psi and a temperature range of -4°F to 149°F. The connection type is Flare x FIP.

- Forged brass body
- Thread conforms to ANSI B1.20.1
- Blow out-proof brass stem design
- Packing nut and o-ring

PART #	SIZE	DESCRIPTION
☐ G038-41	1/2" OD Flare x 1/2" FIP	Forged brass angled gas ball valve w/red handle
☐ G012-41	5/8" OD Flare x 1/2" FIP	Forged brass angled gas ball valve w/red handle
☐ G012-43	5/8" OD Flare x 3/4" FIP	Forged brass angled gas ball valve w/red handle

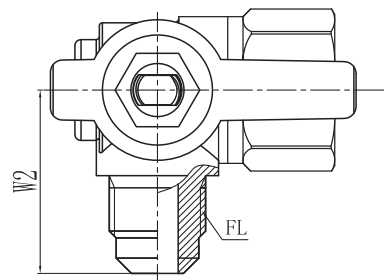
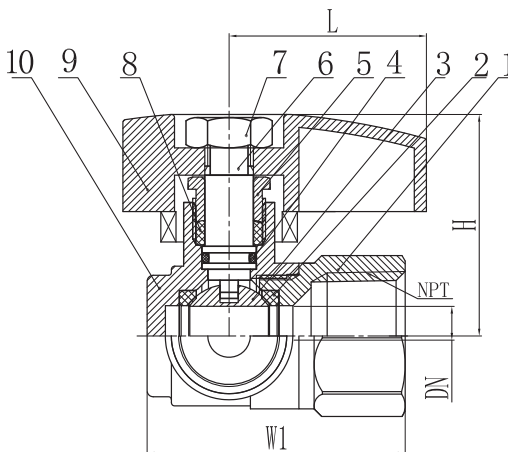


PERFORMANCE RATING

- Maximum working pressure: 250 psi
- Temperature Range: -4°F to 149°F

MATERIALS

Part # & Name	Material
1 Body	Brass
2 Seat	PTFE
3 Ball	Brass/Chrome Plated
4 O-Ring	Nitrile Rubber (NBR)
5 Packing Nut	Brass
6 Stem	Brass
7 Handle Nut	Plated Steel
8 Packing	PTFE
9 Handle	AL-alloy
10 Cap	Brass



Part #	Size	FL	DN	L	H	W1	W2	Gas Flow (m3/hr)
G012-41	1/2"	15/16" UNF	0.394	1.28"	1.535"	1.890"	1.574"	4.59
G012-43	3/4"	15/16" UNF	0.591	1.28"	1.535"	1.811"	1.574"	12.37

CERTIFICATIONS & APPROVALS

CSA: ANSI Z21.15 / CSA 9.1 for 1/2 psig
ASME B16.44 / CR91-002 for 5 psig

UL: UL 842
UL 125
UL 1477



Global Pipe Manufacturer