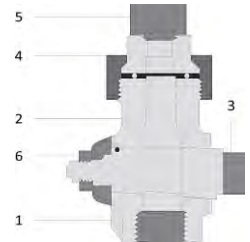


Gas Service Valves also known as Gas Shut Off Valves are to be install in gas pipe lines, knowing the location of your main service valve will help you turn off the gas supply to your entire facility quickly in case of an emergency. **Applications: Gas & Air**

**Gas Service Valve | PN16 | Class 150**  
Female Insulating Union, Lock Wing Type  
Screwed End, Female Threaded



face to face dimensions for the available size 1/2" x 3/4" are 5-1/8" Inches with tolerance of (+-) 1/16 inches

Composition & Compliances		Refer to Page No. 6-7		
Pressure & Temp (Working)				
Materials		Cast Iron	Ductile Iron	Cast Steel
Pressure Ratings		PN16	PN16	PN16
Sr. No	Parts	Fig No. J101	Fig No. J102	Fig No. J103
01	Body	Cast Iron EN-GJL-250	Ductile Iron EN-GJL-500	Cast Steel GP240GH
02	Bonnet	Cast Iron EN-GJL-250	Ductile Iron EN-GJL-500	Cast Steel GP240GH
03	Plug	Brass CW614N	Brass CW614N	Cast Steel GP240GH
04	Union Nut	Cast Iron EN-GJL-250	Ductile Iron EN-GJL-500	Cast Steel GP240GH
05	Tail Piece	Carbon Steel	Stainless Steel Cr13	Stainless Steel Cr13
06	Insulation	Nylon - PTFE Teflon		
Testing to: API 598   EN 12266-1		Shell: 24 Bar		
Painting		wet blue epoxy paint, corrosion resistant - wet silver paint, corrosion & heat resistant		

Millimeter Dimensions					
Sizes (mm)	15 x 20	20 x 25	25 x 32	32 x 40	40 x 50
Sizes (Inch)	1/2" x 3/4"	3/4" x 1"	1" x 1-1/4"	1-1/4" x 1-1/2"	1-1/2" x 2"