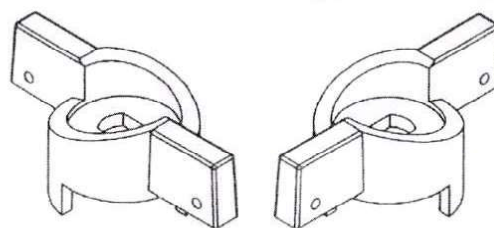
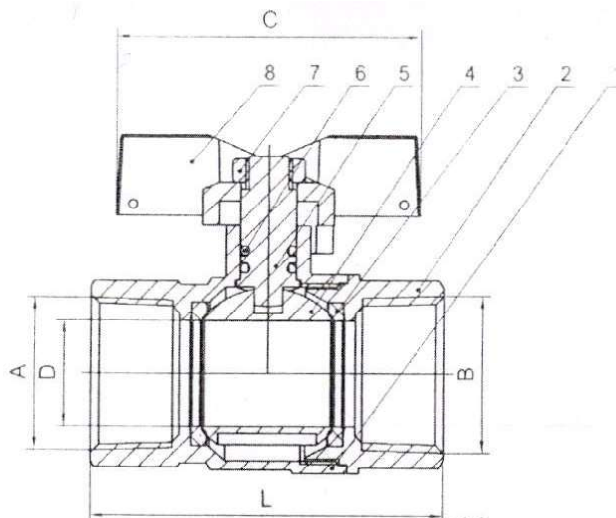
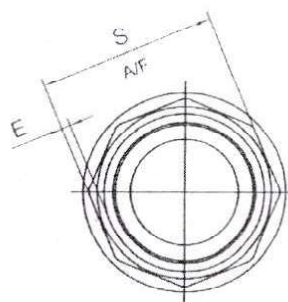


DIMENSION TABLE	
SIZE	1/2
L	56±1mm
A	1/2"NPT
B	1/2" NPT
C	54±1.5
D	13.5±1
E	2.2±0.5
S	25±0.5



Technical requirements:

1. Before assembling, all parts should be clean, no burrs, no flash;
2. Bonnet should be coated with sealant before assembling;
3. handle should be open and closed freely;
4. Wide open ball valve, the through hole axis angle between valve body and ball not larger than 3°;
5. The closure testing should be carried out at least testing pressure not less than 0.6Mpa by air.
6. Manufacturing specification as per EN331;
7. Threading as per ASME B1.20.1.

NO.	Item Name	QTY	Material	TECHNICAL SPECIFICATIONS	
1	Body	1	Brass	MEDIUM	NATURAL GAS
2	Bonnet	1	Brass		
3	Gasket	2	PTFE	END CONNECTION	1/2",NPT(F) at both inlet and Outlet
4	Ball	1	Brass	OPERATING PRESSURE	4bar(g)
5	Stem	1	Brass	OPERATING TEMPERATURE	0°C TO 45°C
6	O-Ring	2	NBR	DESIGN PRESSURE	6bar(g)
7	SCREW/NUT	1	STEEL	DESIGN TEMPERATURE	0°C TO 65°C
8	Handle	1	AL	OPERATOR	BUTTERFLY HANDLE
				MATERIAL OF CONSTRUCTION	BODY&BONNET&BALL &STEM FORGED BRASS

FACTORY STAMP <i>For Tender Purpose Only</i>	TITAL:	DW NO. :
	ISOLATION BALL VALVE 1/2" NPT A6101	10.61151.N15.CP0Q-2922
	IMPORTER STAMP	CUSTOMER STAMP