

# MOFÉM FLEXUM GAS BALL VALVES

**Operating temperature**  
Min. 0 °C  
Max. 60 °C

**Working pressure**  
5 bar

**Applicable medium**  
Gas (PB, ethane, butane, methane, natural gas etc.)

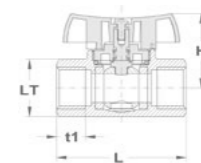


**100 % pressure test**  
All ball valves are pressure tested under water.



## Gas ball valve

- Female x Female

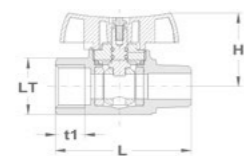


Nominal dimension	Dimensions in mm				Female x Female
	DIN	L	H	t1	
1/2"	67	38	15	26	113-0065-40
3/4"	76	42,5	16,3	31	113-0067-40
1"	92	50,8	19,1	39	113-0069-40



## Gas ball valve

- Male x Female

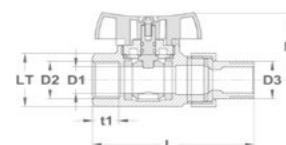


Nominal dimension	Dimensions in mm				Male x Female
	DIN	L	H	t1	
1/2"	69	36	15	25	113-0074-40
3/4"	78	49	19,5	32	113-0095-40



## Gas ball valve with thermal closing valve

- Gas ball valve male x female
- Thermal closing valve



Nominal dimension	Dimensions in mm				Male x Female		
	D1 min	D2 ISO 71	D3 M2, EN ISO 228-1	L		H	t1
15	RP 1/2	G 1/2	90	40	15	26	113-0066-10
20	RP 3/4	G 3/4	106	42	16,3	31	113-0068-10
25	RP 1	G 1	124	50	19,1	38	113-0070-10

## Angle valves

### Ceramic angle valves



**You are in control**  
Quick 1/4 turn shut-off

Thanks to the 1/4-turn ceramic cartridge, you can open or close the valve quickly and precisely with a simple 90° turn. Perfect for situations where you need to shut off the water supply immediately.



Ceramic angle valve

1/2" - 1/2" 163-0041-00



Ceramic angle valve

1/2" - 3/8" 163-0040-00



Ceramic washing machine valve

1/2" - 3/4" 163-0042-00



Ceramic combined angle valve

1/2" - 3/8" - 3/4" 163-0043-00

### Traditional angle valves



Angle valve

1/2" - 1/2" 163-0002-00

1/2" - 3/8" 163-0006-00



Combinated angle valve

150252800

- Washmachine/washingmachine connection - 3/4"
- Washbasin mixer connection - 3/8"
- Wall connection - 1/2"
- Adjustable, removable headpart
- With tube connection



Washingmachine valve

163-0014-00

- Chrome surface
- 1/2" - 3/4"



Angle valve with filter

163-0010-10

- With stainless steel, removable and cleanable filter
- Connection: 3/8"



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125 YEARS



# MOFÉM BALL VALVES FOR WATER AND GAS INSTALLATIONS



125 YEARS

# MOFÉM AHA BALL VALVES

**Operating temperature**  
 Min. 0 °C  
 Max. 90 °C for industrial water  
 Max. 65 °C for drinking water

**Working pressure**  
 16 bar

**Applicable medium**  
 Drinking water  
 Industrial water

**10**  
 YEAR  
 WARRANTY



Produced for  
 over 50 years



Stainless steel screws



Reliable long term  
 operation



**100 % pressure test**  
 All ball valves are pressure  
 tested under water.



**60**  
 M+

Over 60 million  
 sold units



**Repairable construction.**  
 By removing the deck  
 repair and replacement of  
 components is possible,  
 without removing product  
 from the pipeline.

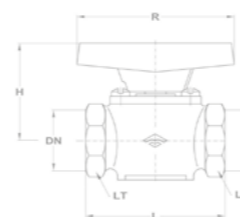


**Mechanical strength.**  
 No deformation during  
 assembly, no crack or break  
 of the ball valve body.

## MOFÉM AHA BALL VALVES



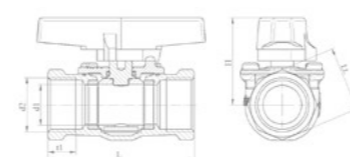
Ball valve Female x Female



Nominal dimension		Dimensions in mm				Female x Female	
mm	inch	L	H	R	Lt.	Reference	
8	1/4"	50	41	65	19	113-0001-00	
10	3/8"	50	41	65	22	113-0002-00	
32	5/4"	107	69	105	50	113-0051-00	



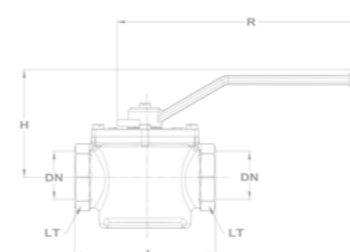
Ball valve Female x Female



Nominal dimension		Dimensions in mm				Female x Female	
mm	inch	L	H	t1	Lt.	Reference	
12,5	1/2"	60	38	13	25	113-0007-00	
19	3/4"	75	45	16	32	113-0018-00	
25	1"	90	54	17	40	113-0034-00	



Ball valve Female x Female

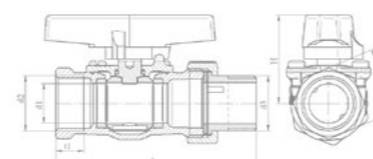


Nominal dimension		Dimensions in mm				Female x Female	
mm	inch	L	H	R	Lt.	Reference	
40	6/4"	125	96,5	105	55	113-0052-00	
50	2"	159	113	105	70	113-0053-00	



Ball valve Male x Female

• With extension

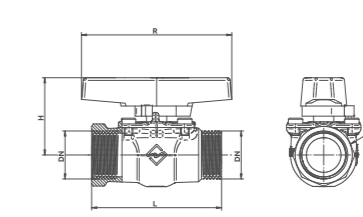


Nominal dimension		Dimensions in mm				Male x Female	
mm	inch	L	H	t1	Lt.	Reference	
12,5	1/2"	88	38	13	25	113-0009-00	
19	3/4"	107	45	16	32	113-0026-00	
25	1"	122	54	17	40	113-0038-00	

## MOFÉM AHA BALL VALVES



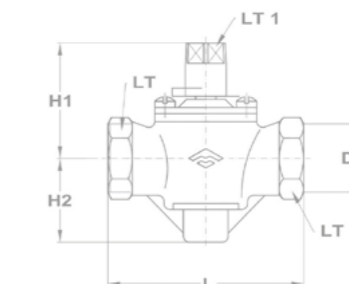
Ball valve Fix Male x Female



Nominal dimension		Dimensions in mm				Female x Female	
mm	inch	L	H	R	Lt	Reference	
12,5	1/2"	60	38	65	25	113-0085-00	
19	3/4"	75	46	85	32	113-0086-00	
25	1"	90	54	105	40	113-0087-00	



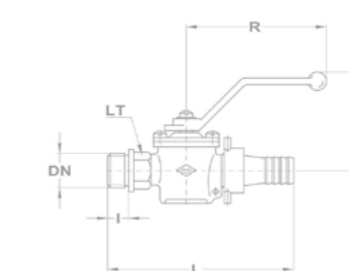
Water master cock



Nominal dimension		Dimensions in mm				Female x Female	
mm	inch	Lt1	L	H1	H2	Lt	Reference
20	3/4"	14	86,5	56	45	32	113-0019-00



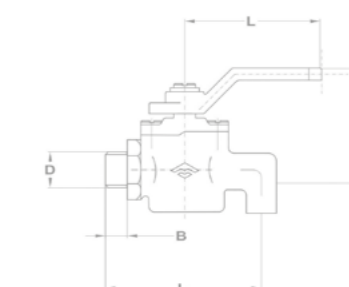
Boiler filling ball valve



Nominal dimension		Dimensions in mm				Female x Female	
mm	inch	L	H	R	I	Lt.	Reference
15	1/2"	107	52	90	12	19	113-0010-00
20	3/4"	142	78	110	15	17	113-0023-00



Draining ball valve



Nominal dimension		Dimensions in mm				Female x Female	
mm	inch	L	I	H	B	D	Reference
8	1/4"	54	55,5	40	8	1/4"	113-0045-00
10	3/8"	54	55,5	40	8	3/8"	113-0046-00
15	1/2"	54	55,5	40	12	1/2"	113-0047-00