

## L424



Stainless Steel - **2-Way Full-Bore**  
3 Piece Casted Threaded-Ends  
Or Butt Weld, PTFE Seals



ØD	P/N
1/4	DN 08
3/8	DN 10
1/2	DN 15
3/4	DN 20
1	DN 25
1 1/4	DN 32
1 1/2	DN 40
2	DN 50
2 1/2	DN 65
3	DN 80
4	DN 100

## 4810



Stainless Steel - **"Economy"**  
**Version**, Female To Female, BSP  
Parallel



C	DN	P/N
G1/4	8	4810 08 13
G3/8	10	4810 10 17
G1/2	15	4810 15 21
G3/4	20	4810 20 27
G1	25	4810 25 34

## LHA



### High Ciclicity Ball Valves

Range of 4: Carbon Steel, Carbon Steel (Manual Operated),  
Stainless Steel, & Stainless Steel PTFE-TFM1600 seats

Fluid range: Different fluids,  
liquid and gaseous, compatible with  
constituent materials.

Antistatic, & FireSafe Design

\* Please contact us for sizes & part numbers



## Function Fittings - Silencers

## 0670



**Threaded Silencer** - Nickel-Plated  
Brass/Sintered Bronze, Threaded  
BSP Parallel



ØD	P/N
G1/8	0670 00 10
G1/4	0670 00 13
G3/8	0670 00 17
G1/2	0670 00 21
G3/4	0670 00 27
G1	0670 00 34

## 0671



**Push-In Silencer** - Nickel-Plated  
Brass/Sintered Bronze



ØD	P/N
4	0671 04 00
6	0671 06 00
8	0671 08 00
10	0671 10 00
12	0671 12 00

## 0672



**Flow Control Silencer** - Nickel-  
Plated Brass/Sintered Bronze,  
Male BSP Parallel



ØD	P/N
G1/8	0672 00 10
G1/4	0672 00 13
G3/8	0672 00 17
G1/2	0672 00 21

## 07050



**Flow Control Silencer** - Brass  
Sintered Bronze



ØD	P/N
1/8	07050 00 001
1/4	07050 00 002
3/8	07050 00 003
1/2	07050 00 004

## 0673



**Compact Silencer** - Brass/  
Sintered Bronze, Threaded BSP  
Parallel, Metric & UNF



ØD	P/N
G1/8	0673 00 10
G1/4	0673 00 13
G3/8	0673 00 17
M5x0,8	0673 00 19
10-32	0673 00 20
G1/2	0673 00 21

## 07070



**Threaded Silencer** - Acetel Resin  
& Plastic Soundproofing Material



ØD	P/N
1/8	07070 00 001
1/4	07070 00 002
3/8	07070 00 003
1/2	07070 00 004
3/4	07070 00 005
1	07070 00 006

## MSR



**Plastic Silencer** - Operating  
Pressure Range: 0 to 0.9MPa  
Ambient Temp.: 0 to +60C



ØD	P/N
1/8	MSR01-S
1/8	MSR01-B
1/4	MSR02-S
1/4	MSR02-B

## 0674



**Threaded Silencer** - Male BSP  
Parallel & Metric



ØD	P/N
G1/8	0674 00 10
G1/4	0674 00 13
G3/8	0674 00 17
M5x0,8	0674 00 19
G1/2	0674 00 21
G3/4	0674 00 27
G1	0674 00 34

## 0676



**Flow Control Silencer** - Male BSP  
Parallel



ØD	P/N
G1/8	0676 00 10
G1/4	0676 00 13
G3/8	0676 00 17
M5x0,8	0676 00 19
G1/2	0676 00 21

## B##



**'Bantam' Muffler** - Zinc-Plated  
Steel & Brass Acoustic Element  
\* Male Option Available In Stainless



ØD	P/N	ØD	P/N
1/8	*B18	1	*B88
1/4	*B28	1 1/4	B108
3/8	*B38	1 1/2	B128
1/2	*B48	2	B168
3/4	*B68		

## B##



**'Bantam' Muffler** - Zinc-Plated  
Steel & Brass Acoustic Element,  
Female Options: 1/8" to 1/2"



ØD	P/N
1/8	B18
1/4	B28
3/8	B38
1/2	B48