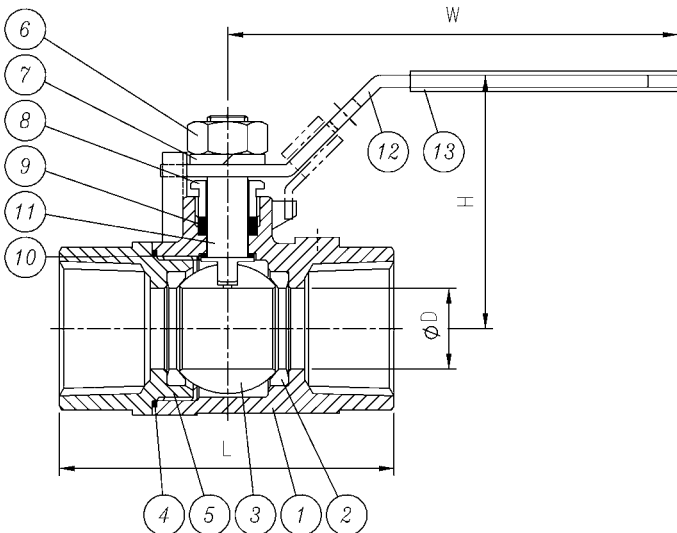
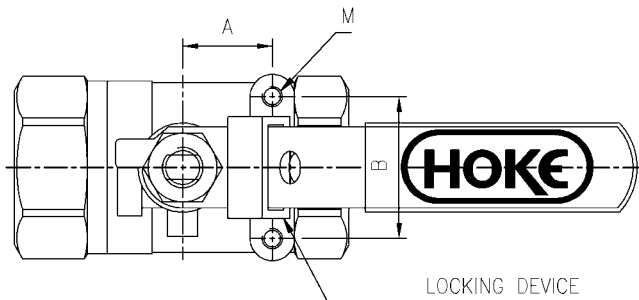


2-Piece Standard Port Ball Valves

Threaded Ends, 2000 PSI (138 Bar) W.O.G.

Features

- Reinforced TFE seats increase durability
- Adjustable packing gland
- Bottom-loaded blow-out proof stem
- Basic design complies with ANSI B16.34 & EN 12516-1
- High Tolerance NPT Thread Specification
- Tested according to API 598
- Lever Style handle with locking device
- Part Number and Brand embossed on the body
- Tapped Mounting Pad

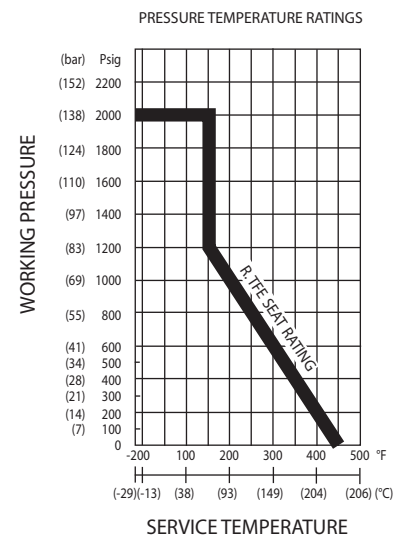


Materials List

PARTS	7510F (X)Y	
1	Body	ASTM A351-CF8M/316
2	Seat	Reinforced PTFE
3	Ball	ASTM A351-CF8M/316
4	Gasket	PTFE
5	End Cap	ASTM A351-CF8M/316
6	Handle Nut	AISI 304
7	Handle Washer	AISI 304
8	Gland	AISI 304
9	Stem Packing	PTFE
10	Thrust Washer	PTFE
11	Stem	ASTM A276-316
12	Handle	AISI 304
13	Handle Cover	PVC

How To Order:

PART #	SIZE	ØD	L	A	B	H	W	M
7510F4Y	inch - ¼"	0.37	2.09	0.50	1.12	2.13	3.70	10-24UNC
7510F6Y	inch - ⅜"	0.37	2.09	0.50	1.12	2.13	3.70	10-24UNC
7510F8Y	inch - ½"	0.49	2.38	0.50	1.12	2.13	3.70	10-24UNC
7510F12Y	inch - ¾"	0.59	2.70	0.50	1.12	2.24	3.70	10-24UNC
7510F16Y	inch - 1"	0.79	3.25	0.87	1.38	2.46	4.37	10-24UNC
7510F20Y	inch - 1¼"	0.98	3.58	0.93	1.38	2.87	5.37	10-24UNC
7510F24Y	inch - 1½"	1.26	3.94	0.93	1.50	3.09	5.37	1/4-20UNC
7510F32Y	inch - 2"	1.50	4.61	0.93	1.50	3.48	6.57	1/4-20UNC



NPT High Tolerance Thread Specification

NPT Engagement using High Tolerance HOKE NPT Connections has 5-6 threads engaged when fully tightened.



HOKE High Tolerance NPT Thread

NPT Engagement using ANSI/ASME B1.20.1 Pipe Thread Standard has only 3-4 threads engaged when fully tightened.



Standard B1.20.1 NPT Thread

Tube Fittings

In the early 1960's, HOKE took the industry by storm, introducing the GYROLOK® tube fitting. To this day, the design features offer unique advantages and benefits to users that are unmatched in the industry.

Key GYROLOK® Design Benefits:

- 1) Controlled Ferrule Drive and Sizing Angle**
 - Avoids risks associated with over-tightening and allows for multiple remakes
- 2) Butt Seal**
 - Provides an extra level of protection against leaks
- 3) Special high tolerance NPT thread specification**
 - Ensures maximum thread engagement for a safer, more robust connection.

