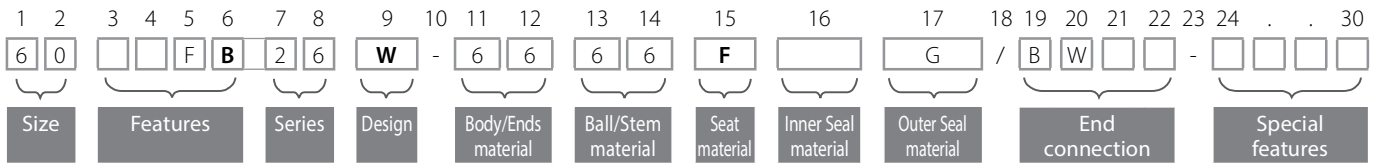




# Floating Ball 3 Piece - Ordering Code System

"Mandatory option" options are marked with **green background** | "Standard offer" options are marked with **light green background**



Size (1-2)		
Code	inch	mm
20	2"	50
30	3"	80
40	4"	100
60	6"	150
80	8"	200

Features (3-6)	
F	Fire safe
B	<b>Full port</b>
O	Clean assembly for O2 service
M	Ammonia service
K	Chlorine service

Series (7-8)	
26	<b>Floating ball 3 piece</b>

Design (9)	
W	<b>HermetiX Fire - Safe</b>

Body/Ends material (11-12)	
6	S. Steel CF8M
4	C. steel A216 WCB/A105
9	C. steel A352 LCB

Ball material (13)	
6	S. Steel316L

Stem material (14)	
6	S. Steel316L
M	High Strength S. Steel
Z	Inconel 718 B637

Seat material (15)	
F	<b>Hybrid Seat (info in special features)</b>

Outer Seal Material (17)	
G	Expanded graphite
T	PTFE

End Connection (19-22)	
Welded	
XBW40	Extended buttweld schd. 40
XBW80	Extended buttweld schd. 80
Flanged	
600	ASME B16.5 #600 RF
PN64	EN1092 PN64 RF
PN100	EN1092 PN100 RF

Special Features (24-30)	
RTJ	Ring Type Joint
P250	Ball with Upstream Relief Hole

Valve Special Stem Seals	
HC	High Cycle service
LAX	FDA Compliant, Stem seal, Virgin Peek thrust and TFM, X shape, gasket

Hybrid Seats (24-27)	
Insert material	
K	CF PEEK
P	CF PTFE
W	PVDF
Upstream/Downstream	
1	<b>Hybrid seats on upstream and downstream</b>
Insert Shape	
1	<b>Round</b>
Seal Type	
0	U+Viton
6	L+PTFE
1	U+NBR
3	U+Low Temp. NBR
5	L+Graphite

## Lifting Device

The 26 Series is equipped with a lifting device to ease installation. The maximum allowable load is indicated in the below table.

Std. port	Unit	Weight
DN50	kg	1000
2"	lb	2205
DN80	kg	3000
3"	lb	6614
DN100	kg	4400
4"	lb	9700
DN150	kg	5800
6"	lb	12787
DN200	kg	5800
8"	lb	12787

