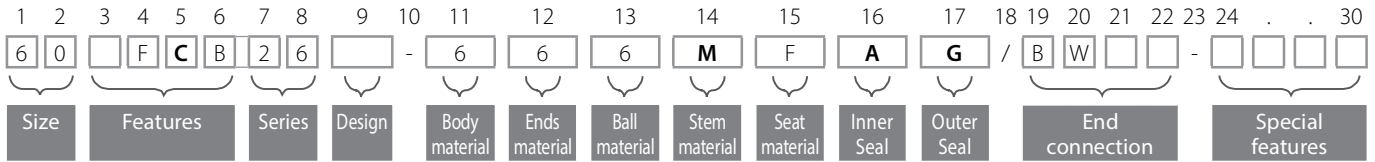




Cryogenic Floating Ball 3 Piece - Ordering Code System

"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)		
C	Cryogenic design	
N	Control	

Series (7-8)	
26	3 Piece Floating
Body material (11)	
6	S. Steel
1	Bronze
End material (12)	
6	S. Steel
1	Bronze
Ball material (13)	
6	S. Steel 316L
Stem material (14)	
M	High Strength S. Steel
Z	Inconel

Seat material (15)	
F	Hybrid Seat (info in special features)
Inner Seal Material (16)	
A	TFM
G	Expanded graphite
Outer Seal Material (17)	
G	Expanded graphite
A	TFM

End connections (19-22)	
Welded	
BW *	Buttweld schd. 40
BW10	Buttweld schd. 10
BW80	Buttweld schd. 80
SW	Socket weld
XBW10	Extended buttweld schd. 10
XBW	Extended buttweld schd. 40
XSW	Extended socket weld

* Up to 4" only

Flanged	
150	ASME B16.5 #150 RF
300	ASME B16.5 #300 RF
600	ASME B16.5 #600 RF
PN16	EN1092 PN16 RF
PN40	EN1092 PN40 RF
PN64	EN1092 PN64 RF
PN100	EN1092 PN100 RF

Flanged RTJ	
600RTJ	ASME B16.5 #600 RTJ

Clamp	
GR	Grayloc® compatible hub (Grayloc® is a registered trademark of Grayloc Products, L.L.C.)

Hybrid Seats (24-27)

Insert material	Upstream/Downstream	Insert Shape	Seal Type
A TFM	Hybrid seats on upstream and downstream, spring loaded	0 Scraper	5 Seal 1: TFM; Seal 2: Expanded graphite
P CF PTFE			6 Seal 1: TFM
C PCTFE			

Special Features (24-30)	
6.0	Short bonnet
Vxx	V port
VBxx	Characterized control ball