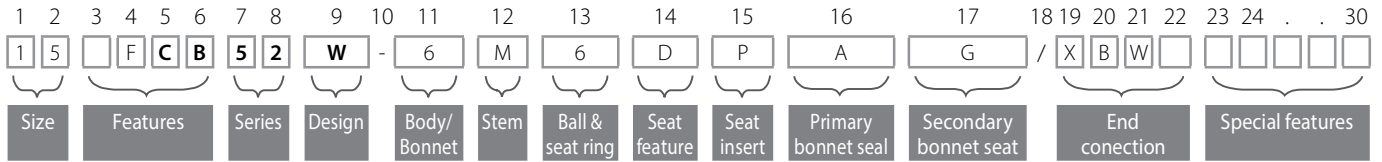




Cryogenic Top Entry Trunnion Mounted Ball Valve - Ordering Code System

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



Size (1-2)		
Code	inch	mm
05	½"	15
07	¾"	20
10	1"	25
15	1½"	40
20	2"	50
25	2½"	65
30	3"	80
40	4"	100
60	6"	150

Features (3-6)	
F	Fire safe
C	Cryogenic design
B	Full port

Series (7-8)	
52	ASME #300 Top Entry

Design (9)	
W	Total HermetiX Integrity package

Body & Bonnet (11)	
6	S. Steel

Stem material (12)	
M	High Strength S. Steel
Z	Inconel

Ball & seat ring material (13)	
6	S. Steel

Seat feature (14)	
D	Double Piston Effect (DPE)

Seat insert (15)	
P	CF PTFE
A	TFM
C	PCTFE

Primary bonnet seal (16)	
A	TFM

Secondary bonnet seat (17)	
G	Graphite

End Connection (19-22)	
Welded ends	
XBW	Extended butt weld sch 40
XBW10	Extended butt weld sch 10
XBW80	Extended butt weld sch 80
ETI-S	Extended Butt weld ISO 1127, S=wall thickness in mm

Special Features (24-30)	
EXH	Extended Hub
EXS	Semi-Extended Hub