

KEY BENEFITS

- Carbon steel body construction
- Floating ball with blow-out proof stem
- Flanged body connection for more reliable service

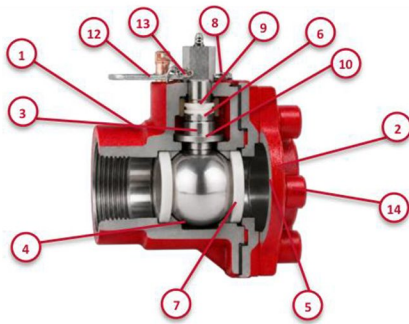


CARBON STEEL OILFIELD BALL VALVE

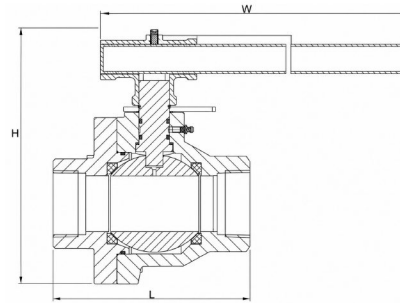
OVERVIEW

This valve is a heavier-duty version of Apache's threaded body oilfield ball valve. It features a flanged body seal for added reliability, standard top grease fitting, NACE MR0175 compliance, a locking plate, and quick handle removal for protection against inadvertent use.

DIMENSIONAL DATA



SKU	NPT	Color	WP	L	H	W
CSBV30RB-2	2" RP	BROWN	3000	5.50	4.84	8.50
CSBV50RB-2	2" RP	RED	5000	5.50	4.84	8.50
CSBV50FB-2	2" FP	RED	5000	5.75	6.10	14.96
CSBV50FB-3	3" FP	RED	5000	8.11	7.40	31.50



MATERIALS / CONSTRUCTION

#	COMPONENT	MATERIAL / SPECIFICATION
1	Body	A216 WCB / ASTM A105
2	Cap	A216 WCB / ASTM A105
3	Stem	304SS
4	Ball	304SS
5	Body Seal	VITON
6	Stem Bearing	PTFE
7	Seat	DELRIN
8	Stop	STEEL
9	Stem Seal	VITON
10	Thrust Bearing	PTFE
11	Handle	DUCTILE IRON
12	Stop Plate	STEEL
13	Stem Bearing	SPRING STEEL
14	Body Bolts	ASTM A193 B7M

STANDARDS & OPTIONS

Pressure Rating	Color coded, up to 5000 WOG
Body	Carbon steel body / A216 WCB or ASTM A105
Valve Style	Bolted body oilfield ball valve
Ball	Floating ball
Stem	Blow-out proof stem
Feature	Grease fitting
Threads	ANSI B1.20.1, BS21, DIN 259/2999
Compliance	NACE MR-0175 compliant

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