

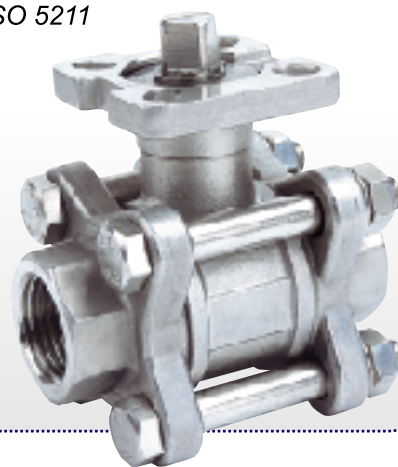
DIRECT MOUNTION PAD

<http://kran.odessa.ua>



Размер: 1/2" ~ 3"

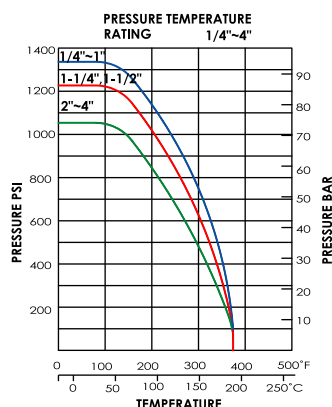
ASTM-A216-WCB



Поставляется под заказ

Technical drawings of the 100 Series Ball Valve, showing various views and dimensions:

- Top View (Left):** Shows the valve body with dimensions $1/4"-1/2"$ and $3/4"-2"$. A 45° angle is indicated for the port opening.
- Top View (Middle):** Shows the valve body with dimensions $2-1/2"-3"$ and $1/4"-2"$. It includes labels for "SOCKET WELD END" and "BUTT WELD END".
- Top View (Right):** Shows the valve body with dimensions $2-1/2"-3"$ and $1/4"-2"$. It includes labels for "SOCKET WELD END" and "BUTT WELD END".
- Side View (Left):** Shows the valve body with dimensions $1/4"-2"$ and $2-1/2"-3"$. It includes labels for "SOCKET WELD END" and "BUTT WELD END".
- Side View (Right):** Shows the valve body with dimensions $2-1/2"-3"$ and $1/4"-2"$. It includes labels for "SOCKET WELD END" and "BUTT WELD END".
- Bottom View (Left):** Shows the valve body with dimensions $1/4"-2"$ and $2-1/2"-3"$. It includes labels for "SOCKET WELD END" and "BUTT WELD END".
- Bottom View (Right):** Shows the valve body with dimensions $2-1/2"-3"$ and $1/4"-2"$. It includes labels for "SOCKET WELD END" and "BUTT WELD END".
- Bottom View (Middle):** Shows the valve body with dimensions $2-1/2"-3"$ and $1/4"-2"$. It includes labels for "SOCKET WELD END" and "BUTT WELD END".
- Bottom View (Right):** Shows the valve body with dimensions $2-1/2"-3"$ and $1/4"-2"$. It includes labels for "SOCKET WELD END" and "BUTT WELD END".



DIMENSIONS										UNIT:mm					
NORMAL SIZE	øD	L	H	S	X	ISO-5211				Cv FACTOR	TORQUE kgf-cm	D	d	K	K1
						Pcd ø	W	M	M1						
1/4"	11.6	58	36	9.6	112	F03 ø36	9	ø6.0	-	6.6	45	ø18.1	ø11.6	ø14.1	-
3/8"	12.8	58	36	9.6	112	F03 ø36	9	ø6.0	-	7.9	45	ø18.1	ø12.7	ø17.6	-
1/2"	15	62	38	9.6	112	F03 ø36	9	ø6.0	-	11.2	55	ø21.7	ø15	ø21.7	-
3/4"	20	77	41.7	11.6	138	F04 ø42	11	R3.5	R3.0	21	90	ø27.2	ø20	ø27.2	-
						F05 ø50									
						F04 ø42									
1"	25	83	44.4	11.6	138	F05 ø50	11	R3.5	R3.0	34	110	ø34	ø25	ø33.9	-
						F07 ø70									
						F05 ø50									
1-1/4"	32	94	52.8	11.2	205	F05 ø50	14	R4.5	R3.5	57	155	ø42.7	ø32	ø42.6	-
						F07 ø70									
						F05 ø50									
1-1/2"	38	107	58.5	11.2	205	F05 ø50	14	R4.5	R3.5	80	220	ø48.6	ø40	ø48.7	-
						F07 ø70									
						F05 ø50									
2"	50	120	66	11.2	205	F05 ø50	14	R4.5	R3.5	148	330	ø60.5	ø50	ø61.1	-
						F07 ø70									
						F05 ø50									
2-1/2"	65	157	101.5	18.5	330	F07 ø70	17	ø11	ø9.0	265	400	ø76.3	ø65	ø73.8	ø70.9
						F10 ø102									
						F07 ø70									
3"	80	182	112.5	18.5	330	F10 ø102	17	ø11	ø9.0	415	600	ø89.1	ø80	ø89.8	ø82.5
						F07 ø70									
						F10 ø102									