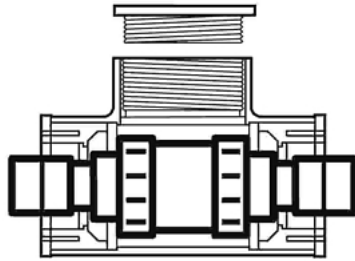


Double Containment Ball Check Valve Box With Valve



DC Ball Check Valve Boxes are made from a standard Spears® Tee fitting in designated material and Schedule selected, which is fitted with Carrier pipe size Ball Check Valve and bushed to specified Containment size. Includes Containment Valve Box fitting with threaded Access Plug, True Union 2000 Industrial Ball Check Valve and Centralizers for positioning valve in box. Carrier valves are equipped with extenders to facilitate cement assembly. See *Double Containment Design & Installation Guide* for proper installation.

True Union 2000 Industrial Ball Check Valve Specifications,
Sizes 1/2" - 2":

Material: PVC/CPVC
Seals: EPDM/Viton®
PR, Water: 235 psi @ 73°F (23°C), 1/2" - 2"

Maximum Service Temperature
PVC = 140°F (60°C)
CPVC = 200°F (93°C)

Temperature/Pressure De-ratings Apply
All Valves assembled with Silicone-Free,
Water Soluble Lubricant

Contact Spears® for Pricing & Availability on Additional Sizes, Custom Elastomer Seals, or Seat & Seal Repair Kits

General Installation Information: Ball check valves may be installed in either horizontal or vertical position. A minimum of ten (10) pipe diameters' distance maintained from any pump or other source of turbulence. Check valves **MUST** be installed with the valve's FLOW arrow pointing in the direction of flow.

While Valve Boxes include Centralizers for valve, additional Centralizers are used inside the Containment piping system installed on Carrier pipe and must be ordered separately according to same Carrier x Containment size and pipe schedule selected.

Valve Box, with PVC True Union 2000 Industrial Ball Check Valve PVC Sch 40 x PVC Sch 40

Size	EPDM	Viton®	Std Pk	Mstr Pk	Disc Code
1/2X2	VBC2-A005-A020 284.32	VBC3-A005-A020 290.65	1	4	470
3/4X3	VBC2-A007-A030 294.20	VBC3-A007-A030 301.12	1	4	470
1X3	VBC2-A010-A030 306.27	VBC3-A010-A030 314.37	1	0	470
1-1/2X4	VBC2-A015-A040 539.43	VBC3-A015-A040 552.49	1	3	470
2X4	VBC2-A020-A040 584.35	VBC3-A020-A040 602.46	1	3	470

Valve Box, with PVC True Union 2000 Industrial Ball Check Valve PVC Sch 40 x PVC Sch 40 Clear

Size	EPDM	Viton®	Std Pk	Mstr Pk	Disc Code
1/2X2	VBC2-A005-G020 1248.90	VBC3-A005-G020 1254.33	1	4	470
3/4X3	VBC2-A007-G030 1258.56	VBC3-A007-G030 1265.48	1	4	470
1X3	VBC2-A010-G030 1270.63	VBC3-A010-G030 1278.76	1	3	470
1-1/2X4	VBC2-A015-G040 2289.19	VBC3-A015-G040 2302.26	1	3	470
2X4	VBC2-A020-G040 2333.99	VBC3-A020-G040 2352.10	1	3	470

Valve Box, with PVC True Union 2000 Industrial Ball Check Valve PVC Sch 80 x PVC Sch 40

Size	EPDM	Viton®	Std Pk	Mstr Pk	Disc Code
1/2X2	VBC2-B005-A020 299.90	VBC3-B005-A020 306.24	1	4	470
3/4X3	VBC2-B007-A030 313.51	VBC3-B007-A030 320.43	1	4	470

Valve Box, with PVC True Union 2000 Industrial Ball Check Valve PVC Sch 80 x PVC Sch 40 (continued)

Size	EPDM	Viton®	Std Pk	Mstr Pk	Disc Code
1X3	VBC2-B010-A030 325.16	VBC3-B010-A030 326.93	1	3	470
1-1/2X4	VBC2-B015-A040 562.55	VBC3-B015-A040 575.60	1	3	470
2X4	VBC2-B020-A040 607.72	VBC3-B020-A040 625.83	1	3	470

Valve Box, with PVC True Union 2000 Industrial Ball Check Valve PVC Sch 80 x PVC Sch 40 Clear

Size	EPDM	Viton®	Std Pk	Mstr Pk	Disc Code
1/2X2	VBC2-B005-G020 1259.24	VBC3-B005-G020 1265.59	1	4	470
3/4X3	VBC2-B007-G030 1272.85	VBC3-B007-G030 1279.77	1	4	470
1X3	VBC2-B010-G030 1284.50	VBC3-B010-G030 575.60	1	3	470
1-1/2X4	VBC2-B015-G040 2312.31	VBC3-B015-G040 2325.36	1	3	470
2X4	VBC2-B020-G040 2357.40	VBC3-B020-G040 977.91	1	3	470

Valve Box, with PVC True Union 2000 Industrial Ball Check Valve PVC Sch 80 x PVC Sch 80

Size	EPDM	Viton®	Std Pk	Mstr Pk	Disc Code
1/2X2	VBC2-B005-B020 594.47	VBC3-B005-B020 600.13	1	4	470
3/4X3	VBC2-B007-B030 608.07	VBC3-B007-B030 614.99	1	4	470
1X3	VBC2-B010-B030 619.71	VBC3-B010-B030 436.35	1	3	470
1-1/2X4	VBC2-B015-B040 914.56	VBC3-B015-B040 927.62	1	3	470