



Campbell

Pitless Adapters



CLA-4000

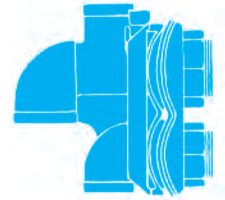
JB-55XLF

BC-10XLF

BA-10XLF

part	drop pipe	casing o.d.	will support**	replacement pressure seals ^o	master ctn	DOUBLE HOLE PITLESS ADAPTER (JB-series)
JB-55LF	1 x 1-1/4	5-9/16 to 7	500	L-1 & L-2	1	
JB-75LF	1 x 1-1/4	8-5/8 to 10-3/4	500	L-1 & L-2	1	
JB-55X-LF	1 x 1-1/4	5-9/16 to 7	500	OR-26T & OR-27T	1	
JB-75XLF	1 x 1-1/4	8-5/8 to 10-3/4	500	OR-26T & OR-27T	1	

Includes hole-marking guide to aid installation.



U.S. PAT. NO. 3,847,217

part	drop pipe	casing o.d.	will support**	replacement pressure seals ^o	master ctn	ACCESSORY PITLESS ADAPTER
BA-10XLF	1	5-9/16 to 7	970	OR-26T	6	
BA-80XLF	1	8-5/8	970	OR-26T	6	
BAP-10XLF*	1	5-9/16 to 7	970	OR-26T	6	

A 1/2" npt accessory tap and a built-in safety rope lug have been added to our popular B-10XLF Pitless Adapter to allow installation of a variety of well accessories. Install pressure relief valve right in well and avoid wet basement if valve pops open. For summer homes, use a drain valve to drain underground lines for winter. For mobile homes, install pressure switch right in well.



U.S. PAT. NO. 3,847,217

part	drop pipe	casing o.d.	will support**	replacement pressure seals ^o	master ctn	CHECK VALVE PITLESS ADAPTER
BC-10XLF	1	5-9/16 to 7	970	OR-26T	6	
BC-80XLF	1	8-5/8	970	OR-26T	6	
BPC-10XLF*	1	5-9/16 to 7	970	OR-26T	6	

Combines a check valve with a pitless adapter to avoid well contamination and extra plumbing costs caused by improper check valve location.

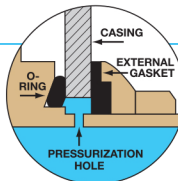


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part	drop pipe	casing o.d.	will support**	replacement pressure seals ^o	master ctn	CLAMP-ON PITLESS ADAPTER
CLA-4000	1	4-1/2	-	-	1	
CLA-4100	1-1/4	4-1/2	-	-	1	
CLA-5000	1	5-9/16	-	-	1	
CLA-5100	1-1/4	5-9/16	-	-	1	
CLA-6000	1	6-5/8	-	-	1	
CLA-6100	1-1/4	6-5/8	-	-	1	

Heavy-duty cast steel housing mounts easily and securely to outside of casing, supported by 2 steel lips and fastened by 2 stainless steel U-bolts. Male part is removable to allow full access to well. All parts in contact with water are made from non-corrosive stainless steel and brass.

Torch cutting guide available for easier installation.



*For installations requiring a pressurized point of attachment, a small hole between internal and external seals is utilized to maintain positive pressure at seal.

**Feet of Schedule 40 steel pipe filled with water. X-models feature PTFE-coated O-ring.

^oReplacement pressure seal o-ring (OR) or leather (L)

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