

Ford PVC Coupling Leak Clamps

Style FCC

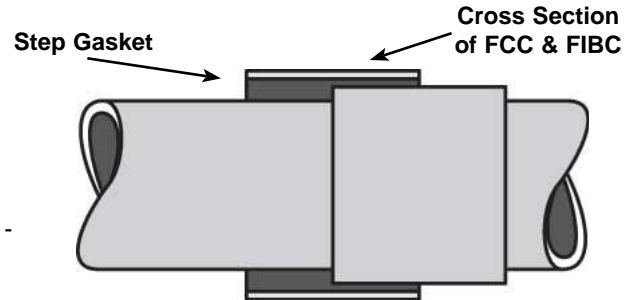
For PVC Pipe Joined with Schedule 40 Solvent Weld Couplings

Leaking solvent weld joints on PVC pipe can be repaired by shutting down the water main and splicing in a new piece of pipe. This is time consuming, expensive, and requires making additional joints in your water system. Eliminate these problems by using the Ford Coupling Leak Clamp to repair leaking solvent welds on PVC pipe.

The Ford Style FCC Leak Clamp features 2 bolts and a step gasket with a butt sealing design that stops the leak between the coupling and the PVC pipe.

Specifications:

- Band:** 5 inch wide 18-8 Type 304 Stainless Steel.
Lugs: Ductile Iron per ASTM A536.
Gasket: SBR as per ASTM D2000.
Bolts and Heavy Hex Nuts: Low alloy per ASTM A242.
 Optional: Blue Fluorocarbon Coated Nuts and Bolts - add "-BBN" to Catalog Number.
 Optional: 18-8 Type 304 Stainless Steel.



NOM. PIPE SIZE	PIPE O.D.	CATALOG NUMBER	LENGTH	APPROX. WT. LBS.
2"	2.38	FCC-238	5"	4
2-1/2"	2.88	FCC-288	5"	5
3"	3.50	FCC-350	5"	5
3-1/2"	4.00	FCC-400	5"	8
4"	4.50	FCC-450	5"	9
5"	5.56	FCC-556	5"	10
6"	6.63	FCC-663	5"	11
8"	8.63	FCC-863	5"	12

Style FIBC

For Class 160 and 200 Integral Bell Pipe Joined by Solvent Weld

The Ford Style FIBC Leak Clamp features 3 bolts and a step gasket with a tapered, overlapping seal that stops the leak between the integral bell and the PVC pipe.

Specifications:

- Band:** 7.5 inch wide 18-8 Type 304 Stainless Steel.
Lugs: Ductile Iron per ASTM A536.
Gasket: SBR as per ASTM D2000.
Bolts and Heavy Hex Nuts: Low alloy per ASTM A242.
 Optional: Blue Fluorocarbon Coated Nuts and Bolts - add "-BBN" to Catalog Number.
 Optional: 18-8 Type 304 Stainless Steel.



NOM. PIPE SIZE	PIPE O.D.	CATALOG NUMBER	LENGTH	APPROX. WT. LBS.
2"	2.38	FIBC-238	7.5"	4
2-1/2"	2.88	FIBC-288	7.5"	5
3"	3.50	FIBC-350	7.5"	5
3-1/2"	4.00	FIBC-400	7.5"	8
4"	4.50	FIBC-450	7.5"	9
5"	5.56	FIBC-556	7.5"	10
6"	6.63	FIBC-663	7.5"	11
8"	8.63	FIBC-863	7.5"	12