BEECO/MIFAB DCDA

SIZE

21/2", 3", 4", 6", 8", 10"

DESCRIPTION

This is a double check detector assembly. Production began in 2012. The mainline valve is similar to the Beeco MIFAB model FDC. The bypass uses an assembly similar to the Beeco MIFAB model FDC in a 3/4" size.

BASIC REPAIR KIT

Repair kit contains discs and O-ring.

<u>SIZE</u>	KIT NO
2 1/2"-4"	FDCRT250
6"	FDCRT600
8"-10"	FDCRT800

Bypass repair kit contains discs and O'rings

<u>SIZE</u>	<u>KIT NO</u>		
3/4"	FDCRT050		

IMPORTANT FEATURES

~Mainline assembly see Beeco MIFAB FDC

~Bypass assembly see Beeco MIFAB FDC

~Factory repair information enclosed



DCDA

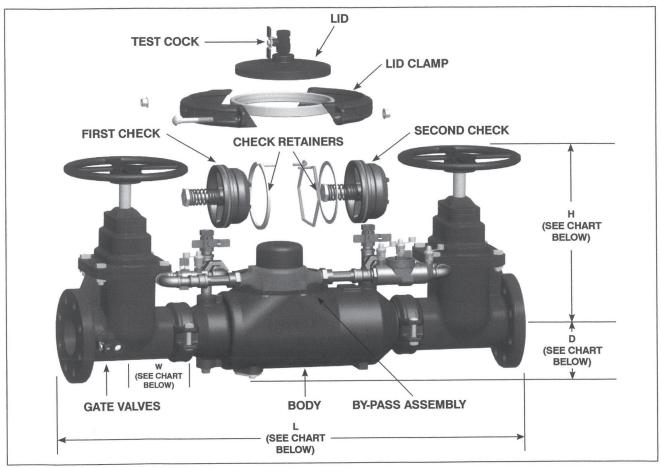
2 1/2" THRU 10" DOUBLE CHECK DETECTOR ASSEMBLIES

Specification: The BEECO Friendly Double Check Detector Assembly is designed to stop the reverse of flow of a liquid into a potable water system. The proper installation of a backflow preventer must be done by a certified expert under local codes and guidelines to assure the protection of the drinking water system. The Valve shall be certified to ASSE 1015, CSA B64.5 and IAPMO listed.

Function: The assembly shall consist of two repairable positive seating check modules with captured springs and rubber seat discs. Service of all internal components shall be through a single easily removable cover and designed for ease of access.

Features: Single access cover for fast service, Swing away clamp for ease of removing checks, Modular design reducing number of spare parts, Self contained check so there is no pressure to relieve when changing the seats.

Ratings: Maximum working water pressure 175 PSI, Working temperature range 33°F-140°F. Hydrostatic test pressure 350 PSI, Flanged end connection meet ANSI B16.1 and all grooved dimensions comply with AWWA C606.



Model No.	L	H OSY	H NRS	D	W
FDC2.50-OSY-DCDA	33.5	18.88	16.38	7.00	10.10
FDC3.00-OSY-DCDA	34.5	21.88	18.88	7.50	10.10
FDC4.00-OSY-DCDA	40.8	25.63	21.63	9.00	10.10
FDC6.00-OSY-DCDA	43.8	35.13	29.13	11.00	10.10
FDC8.00-OSY-DCDA	56.5	44.63	36.63	13.50	17.95
FDC10.00-OSY-DCDA	59.5	54.5	44.5	16.00	17.96

Job Name:	Page No:
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