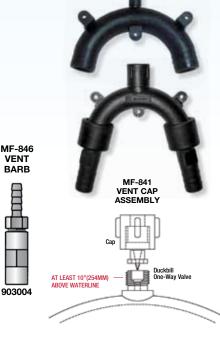
VENTED LOOPS

Installing one of our vented loops will ensure that fluids will not siphon from tank to tank. Vented Loops are commonly used in the marine toilet system and engine cooling system. The simple valve system incorporated in the top of the loop allows air to enter the line when not in use, yet effectively seals as water or other fluid passes through. Molded in Marelon®, neither vent nor loop will corrode. The duckbill one way valve is designed to seal properly if particulate matter is present in fluids. The new MF-846 vent barb assembly option can be used in lieu of the standard MF-841 cap/duckbill. This option allows venting to the outside of the hull via a 1/4"(6.35mm) hose.

Part No.	Model No.	Barb Size	Height	Width
903000	MF 840	1-1/2"(38.1mm)	5-1/4"(133.35mm)	7-3/4"(196.85mm)
903000W	MF 840 White	1-1/2"(38.1mm)	5-1/4"(133.35mm)	7-3/4"(196.85mm)
903001	MF 842	3/4"(19.05mm)	4-1/2"(114.3mm)	3-3/4"(95.25mm)
903001W	MF 842 White	3/4"(19.05mm)	4-1/2"(114.3mm)	3-3/4"(95.25mm)
903002	MF 841	Vent Cap Assembly		
903002W	MF 841 White	Vent Cap Assembly		
903003	MF-843	5/8"(15.87mm)	4-1/2"(114.3mm)	4"(101.6mm)
903004	MF-846	Vent Barb Assembly		
903007	MF-844	1"(25.4mm)	7"(177.8mm)	9"(228.6mm)
903007W	MF-844 White	1"(25.4mm)	7"(177.8mm)	9"(228.6mm)
903008	MF-845	1/2"(12.7mm)	5-1/4"(133.35mm)	4-1/4"(107.95mm)
903008W	MF-845 White	1/2"(12.7mm)	5-1/4"(133.35mm)	4-1/4"(107.95mm)
903018	MF-847	1-1/8"(28.57mm)	7"(177.8mm)	9"(228.6mm)
903011	MF-839	1-1/4"(28.57mm)	7"(177.8mm)	9"(228.6mm)
903011W	MF-839 White	1-1/4"(28.57mm)	7"(177.8mm)	9"(228.6mm)





'Y' VALVES & CONNECTORS

Forespar® 'Y'-Valves and Connectors are molded from Marelon®. Offering an improved, stronger handle design, our valves are available in 1"(25.4mm) and 1-1/2"(38.1mm) barb size. 'Y'-Valves are an essential piece of equipment when the flow of water or other fluids are required to be conveniently diverted, as in a marine head application where a holding tank is utilized. They are easily mounted to a bulkhead. The valves are operated by a simple 120° movement. Positive stops are provided between positions. Replacement parts are available.

Our 'Y' Connectors can be used for connecting fluid lines. End plate may be removed for blockage relief etc. O-ring seal ensures leak free performance and is safe under pressure working conditions up to 40 P.S.I. Available with or without mounting flange.









'Y' CONN Part No.	ECTORS Model No.	Flange	Barb Size
902002	HYCF 16	Yes	1"(25.4mm)
902003	HYC 16	No	1"(25.4mm)
902004	HYCF 24	Yes	1-1/2"(38.1mm)
902005	HYC 24	No	1-1/2"(38.1mm)

'Y' VALVE Part No.	S Model No	o. Barb Size
902000	MF 852	1-1/2"(38.1mm)
902001	MF 853	1"(25.4mm)
902006	'Y'-Valve F	Parts Kit (fits 1 & 1-1/2")
902007	MF 854	3/4"(19.05mm)
902008	MF 855	1-1/8"(28.57mm)

IT IS NOT RECOMMENDED TO INSTALL Y-VALVES BELOW THE WATERLINE