



MFF

## MARINE FUEL FILL HARD WALL

### Application:

Used from deck fill to marine fuel tank. Extremely flexible, will not kink when used on short bend radius. Made to USCG specifications and branded accordingly. Approved by B.I.A. Type A meets S.A.E. J1527 and U.L. Spec 1114 sect. 16.

### Construction:

Tube - Black oil and gasoline resistant nitrile  
Reinforcement - High tensile wire helix and layers of synthetic yarn  
Cover - Black oil, gasoline and weather resistant synthetic rubber

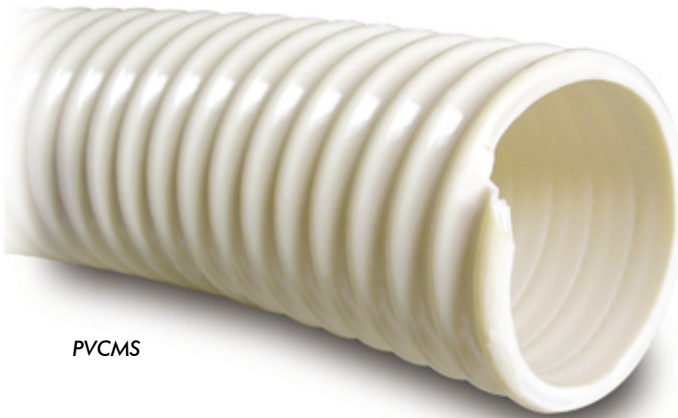
### Temperature Range:

-32°C to + 82°C (-25°F to +180°F)

### Standard Lengths:

1-1/2" - 100ft cut to multiples of 5ft  
1-5/8" to 2-7/8" - POA

Parts No.	I.D. Inches	O.D. Inches	Max W.P. PSI	Approx. Wt. Per. Ft. Lbs.
MFF-1.5	1-1/2	1.91	150	0.75
MFF-1.625	1-5/8	2.04	150	0.80
MFF-1.75	1-3/4	2.17	150	0.89
MFF-1.875	1-7/8	2.29	150	0.95
MFF-2	2	2.42	150	1.01
MFF-2.125	2-1/8	2.55	150	1.06
MFF-2.25	2-1/4	2.67	150	1.12
MFF-2.375	2-3/8	2.79	150	1.17
MFF-2.75	2-3/4	3.16	150	1.38
MFF-2.875	2-7/8	3.28	150	1.44



PVCMS

## PVC MARINE SANITARY

### Application:

Extremely flexible for use in confined bilge areas.

### Construction:

Tube - Smooth cream coloured PVC  
Reinforcement - PVC helix  
Cover - Corrugated cream coloured PVC

### Temperature Range:

-20°C to +65°C (-4°F to +150°F)

### Standard Lengths:

50ft / 100ft

Parts No.	I.D. Inches	O.D. Inches	Bend Radius Inched	Max W.P. PSI	Suction Inch HG	Approx. Wt. Per. Ft. Lbs.
PVCMS-1	1	1.22	1	45	29	0.15
PVCMS-1.25	1-1/4	1.49	1.5	40	29	0.20
PVCMS-1.5	1-1/2	1.77	2	40	29	0.25
PVCMS-2	2	2.32	2.5	35	26	0.31