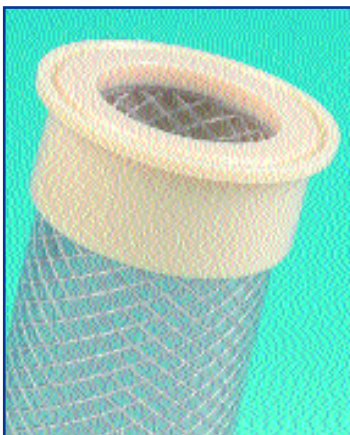


# FOOD GRADE PVC HOSE WITH MOLDED ENDS

**RF-PBM**  
**RF-PCM**  
**RF-PVWM**

Rubber Fab offers three different unitized PVC molded ends for every hose need. The unitized, molded end is our non-metallic connection that ensures a smooth, uninterrupted product flow with no bacteria traps.



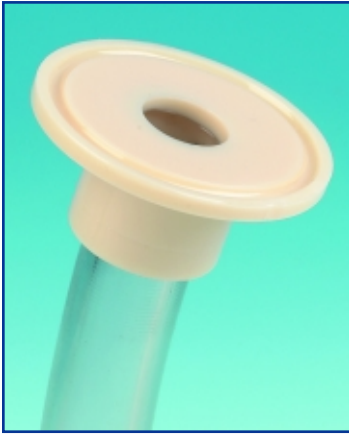
**RF-PBM**  
Food Grade PVC Braided  
Hose Assembly with  
Unitized Ends

Part Number	I.D.	O.D.	Tri-Clamp Size	I-Line Size	Q-Line Size	Bevel Size	MPT Size	Max Temp.	Weight /Foot	Max Work*
RFPB0125	.125	.250	.5-1.0"	-	-	-	-	150°F	.040	250
RFPB0250	.250	1.50	.5-1.0"	-	-	-	-	150°F	.077	250
RFPB0375	.375	.625	.5-1.0"	-	-	-	.50	150°F	.104	150
RFPB0500	.500	.812	.5-1.0"	-	-	-	.50	150°F	.168	150
RFPB0750	.750	1.13	1.0"	-	-	-	.75	150°F	.284	150
RFPB1000	1.00	1.36	1.5-2.0"	1.0-.5	1.5"	1.5"	1.0	150°F	.366	150
RFPB1250	1.25	1.75	1.0-.5"	-	-	-	1.0	150°F	.522	100
RFPB1500	1.50	2.00	2.0"	2.0	2.0"	2.0"	-	150°F	.747	100
RFPB2000	2.00	2.50	2.5"	2.5	2.5"	2.5"	-	150°F	.839	100

\*at 68°F

Note: The fittings chart stated above reflects molded, unitized connections only. For stainless steel crimped connections, consult factory





## RF-PCM

### Food Grade PVC Hose Assembly with Unitized Ends

Part Number	I.D.	O.D.	Tri-Clamp Size	I-Line Size	Q-Line Size	Bevel Size	MPT Size	Max Temp.	Weight /Foot	Max Work*
RFPC0125	.125	.328	.5-1.0"	-	-	-	-	150°F	.040	65
RFPC0250	.250	.500	.5-1.0"	-	-	-	.25	150°F	.077	70
RFPC0375	.375	.625	.5-1.0"	-	-	-	.50	150°F	.104	55
RFPC0500	.500	.183	.5-1.0"	-	-	-	.50	150°F	.168	45
RFPC0625	.625	1.00	.5-1.0"	-	-	-	.75	150°F	.260	45
RFPC0750	.750	1.13	1.0"	-	-	1.0"	.75	150°F	.284	40
RFPC0875	.875	1.16	1.0"	-	1.0"	-	1.0	150°F	.229	30
RFPC1000	1.00	1.38	1.5-2.0"	1.0-.5"	1.0-.5"	1.0-.5"	-	150°F	.366	30
RFPC1125	1.13	1.75	1.5"	-	-	-	-	150°F	.522	40
RFPC1500	1.50	2.00	2.0-2.5"	2.0"	2.0"	2.0"	-	150°F	.747	40
RFPC1856	1.86	2.37	2.0-2.5"	2.5"	2.5"	2.5"	-	150°F	.910	30

\*at 68°F

Note: The fittings chart stated above reflects molded, unitized connections only. For stainless steel crimped connections, consult factory



## RF-PVWM

### Food Grade PVC Wire Reinforced Vacuum Hose Assembly with Unitized Ends

Part Number	I.D.	O.D.	Tri-Clamp Size	Q-Line Size	Bevel Size	MPT Size	Vacuum Rating*	Max Bend	Weight /Foot	Max PSI*
PVW0375	.375	.625	.5-1.0"	-	-	.5	29.9	2	.125	150
PVW0500	.500	.750	.5-1.0"	-	-	.5	29.9	3	.142	100
PVW0625	.625	.875	.5-1.0"	-	-	.5	29.9	3	.178	100
PVW0750	.750	1.00	1.0"	-	1"	.75	29.9	3	.253	100
PVW1000	1.00	1.25	1.5-2.0"	1.5"	1.5"	1.0	29.9	3	.449	85
PVW1250	1.25	1.56	1.0-.5"	-	-	-	29.9	4	.485	85
PVW1500	1.50	1.89	2.0"	2.0"	2.0"	-	29.9	6	.828	85
PVW2000	2.00	2.36	2.5"	2.5"	2.5"	-	29.9	8	1.082	70

\*at 68°F

\*\*MAXIMUM TEMPERATURE ALL SIZES 150°F

Note: The fittings chart stated above reflects molded, unitized connections only. For stainless steel crimped connections, consult factory.

## RF-PBM

### RF-PCM

### RF-PVWM

#### Features

- Clear, Flexible
- Imparts no taste or odor
- Non-toxic
- Non-pyrogenic
- Alkaline-resistant
- COP/CIP sanitizing
- Available in bulk or fabricated assemblies

#### Applications

- Food
- Milk
- Beverage
- Laboratory
- Peristaltic Pump
- Surgical/Hospital

#### Approvals

- FDA
- USDA
- 3A

#### Connections

- Sanitary, Non-metallic, unitized fittings 40 .522
- Stainless steel or non-metallic radially-crimped connections



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