



A water filler hose specifically designed for the recreational vehicle and marine markets.

Construction:

- Tube — White PVC compound, formulated in compliance with FDA¹ and California Proposition 65³
- Reinforcement — High tensile strength yarn
- Cover — White PVC compound, formulated in compliance with FDA¹ and California Proposition 65³

Features:

- Compounded from ingredients shown on the FDA-sanctioned list CFR Title 21 Parts 170 to 199
- Lightweight and extremely flexible
- Good resistance to U. V. and weather aging
- Available in assemblies on special order
- Silicone-free
 - One-piece lengths

Applications:

- Specifically designed and formulated for use as water filler hose for the recreational vehicle and marine markets
- Drinking water lines in recreational vehicles and pleasure craft
- Suitable for non-toxic applications where a transparent hose is not required
- Light duty washdown

Service Temperature Range:
+32°F (0°C) to 125°F (+52°C)

Specifically designed for use in water pressure lines on recreational vehicles and boats — certified with I. A. P. M. O. for cold water systems.

Construction:

- Tube — White PVC compound, formulated in compliance with FDA¹, NSF² and California Proposition 65³
- Reinforcement — High tensile strength yarn
- Cover — Clear PVC compound, formulated in compliance with FDA¹, NSF² and California Proposition 65³

Features:

- Certified with I. A. P. M. O. for use in recreational vehicle cold water systems
- I. A. P. M. O. T[®]-2008 listing printed on hose
- Silicone-free
 - One-piece lengths

Applications:

- Specifically designed and formulated for use as water pressure lines in the recreational vehicle and marine markets
- Drinking water lines in recreational vehicles and pleasure craft
- Suitable for non-toxic and potable water applications where a transparent hose is not required

Service Temperature Range:
+25°F (-4°C) to 125°F (+52°C)

Series K3175 — Food grade PVC marine/RV water hose

Series No.	Size Code	Nominal ID		Nominal OD		Max. Working [†] Pressure (PSI)		Standard Length Coils	Approx. Wt. per Pkg.
		(In)	(mm)	(In)	(mm)	@ 70°F (20°C)	@ 122°F (50°C)		
K3175	08	1/2	12.7	.688	17.5	150	60	500 ft.	50 lbs.
K3175	10	5/8	15.9	.813	20.7	125	50	300 ft.	36 lbs.

Series 136 — Food grade PVC cold water hose — I. A. P. M. O. listed

Series No.	Size Code	Nominal ID		Nominal OD		Max. Working [†] Pressure (PSI)		Standard Length Coils	Approx. Wt. per Pkg.
		(In)	(mm)	(In)	(mm)	@ 70°F (20°C)	@ 122°F (50°C)		
136	06	3/8	9.5	.565	16.7	150	60	500 ft.	39 lbs.
136	08	1/2	12.7	.688	17.5	150	60	500 ft.	49 lbs.
136	10	5/8	15.9	.813	20.7	150	60	300 ft.	36 lbs.

† Note: Working Pressure decreases as temperature increases. Pressure ratings can only be obtained with proper coupling procedures. Use of compression fittings with Kuri Tec[®] yarn-reinforced hose is not recommended. Hose claims involving use of these fittings will be disallowed.

Compliance Footnotes:

- 1 FDA — CFR Title 21 Parts 170 to 199.
- 2 NSF — The materials are certified under NSF-61 for drinking water system components (Not to exceed a use of 90 square inches per litre.)
- 3 Proposition 65 — Compounds contain no substances designated as hazardous under California Proposition 65.

BECAUSE WE CONTINUALLY EXAMINE WAYS TO IMPROVE OUR PRODUCTS, WE RESERVE THE RIGHT TO ALTER SPECIFICATIONS OR DISCONTINUE PRODUCTS WITHOUT PRIOR NOTICE.