

**PW 61 - w/ Red or Blue Tracer Yarn**

**NSF-61**

**COIL**

Item Number	Nom. I.D.	Nom. O.D.	Max W.P.	WT. Per Ft.	Std Lengths Pkg Qty	List Price \$ Per Foot
PW-0250CW__-00	1/4	0.475	300 PSI	0.069 lbs	500 / 100 ft	<b>0.335</b>
PW-0313CW__-00	0.31	0.531	300 PSI	0.080 lbs	500 / 100 ft	<b>0.388</b>
PW-0375CW__-00	3/8	0.595	300 PSI	0.098 lbs	500 / 100 ft	<b>0.462</b>
PW-0500CW__-00	1/2	0.750	300 PSI	0.140 lbs	300 / 100 ft	<b>0.625</b>
PW-0625CW__-00	0.63	0.895	200 PSI	0.180 lbs	300 / 100 ft	<b>0.795</b>
PW-0750CW__-00	0.75	1.045	150 PSI	0.215 lbs	300 / 100 ft	<b>1.000</b>
PW-1000CW__-00	1	1.315	150 PSI	0.315 lbs	300 / 100 ft	<b>1.290</b>

Use - 100 instead of -00 when ordering 100' cut lengths.

SF = (3:1)

**POTENTIAL USE:**

- \* Domestic hot and cold water applications (hot-water thru 1/2" only)
- \* Drinking water & other related beverage applications.

**FEATURES:**



CERTIFIED TO  
ANSI/NSF-61

- \* **NSF-61 Certified Hose** made from NSF approved materials for drinking water system components.
- \* Constructed of PVC materials sanctioned for food contact use under CFR title 21, parts 170-199.
- \* Material compounds contain no substances designated as hazardous under California **Proposition 65**.
- \* Non-Marking
- \* **White Tube & Clear Cover** with **red (RD)** or **blue (BL)** tracer yarn for color-coding.
- \* Ozone Resistant
- \* Light-weight

**When ordering - please specify the desired color of tracer yarn.** Use (RD) or (BL) in part number description.

**TEMPERATURE:**

**14 F (+4 C) TO 140 F (+65 C) continuous** service - ALL sizes.

\* **Sizes through 1/2" conform to ASME 112.18.6, Section 4.3**

**CONSTRUCTION:**

**Tube:** White PVC compound, specially formulated in compliance with applicable FDA regulations, NSF standard 61 and California Proposition 65.

**Reinforcement:** High Tensile Strength Textile Cord

**Cover:** Clear PVC compound, specially formulated in compliance with applicable FDA regulations, NSF standard 61 and California Proposition 65.

**PACKAGING:**

Coiled, tied and individually bagged in heavy-duty, clear plastic bag.