

**PWH150** 

KING ALEX. PWH150



# **Potable Water & Food Suction Hose**

## **TEMPERATURE RANGE**

-31°F to 158°F (-35°C to 70°C)

WORKING PRESSURE 150 PSI/10 BAR

SAFETY FACTOR 4:1

COLOURS Blue

### REMARKS

- Not recommended for oily or fatty foods
- Also available: PW150 (Discharge), FFH150 (Fatty Food Suction).
- Available in 300 psi model
- Product specifications may vary for other available models

Code No.	I.D Ø		O.D Ø		Bend Radius		Working Pressure		Vacuum		Weight		Standard Length	
	(inch)	(mm)	(inch)	(mm)	(inch)	(mm)	(psi)	(bar)	(psi)	(bar)	(lbs/ft)	(kg/m)	(ft)	(m)
PWH150-0075-0060	0.75	19.0	1.30	33	3.38	86	150	10	13.05	0.9	0.58	0.87	200	60
PWH150-0100-0060	1.00	25.0	1.50	38	4.45	113	150	10	13.05	0.9	0.66	0.99	200	60
PWH150-0150-0060	1.50	38.0	1.97	50	6.73	171	150	10	13.05	0.9	0.95	1.42	200	60
PWH150-0200-0060	2.00	51.0	2.56	65	9.05	230	150	10	13.05	0.9	1.45	2.16	200	60
PWH150-0250-0060	2.50	63.5	3.19	81	11.26	286	150	10	13.05	0.9	1.83	2.73	200	60
PWH150-0300-0060	3.00	76.0	3.66	93	13.46	342	150	10	13.05	0.9	2.48	3.70	200	60
PWH150-0400-0060	4.00	102.0	4.84	123	18.11	460	150	10	13.05	0.9	4.02	6.00	200	60

#### RELATED PRODUCTS







Camlocks

Male Ends



Tri Clamps Fittings

**SMS** Fittings

**DIN Fittings** 

Other diameters and lengths available on request, please contact our sales office for pricing and minimums. Values indicated here are approximate figures based on 2' straight lengths of hose at 20 °C. Data subject to change without notice. The proper use and maintenance of hoses is the sole responsibility of the purchaser and ultimate user of the product.

**RJT** Fittings

REINFORCEMENT High strength synthetic cord and helix wire.

APPLICATIONS

TUBE

standards

COVER

Mandrel built food quality hardwall hose for

conveying of potable water, wine, vinegar, juice, soft drinks and other foodstuffs.

Smooth white food quality synthetic rubber

that meets FDA and European requirement

Smooth long lasting wrapped finish synthetic

rubber that is weather resistant.

SIZES 3/4" - 4"