



**DELTA  
FIRE**



# **AQUASTAR POTABLE DRINKING WATER HOSE**

## **WRAS APPROVED**

### **KEY USERS**

- Water Companies
- Major Industrials
- Port Authorities
- Marine & Off-Shore

### **KEY FACTS**

- Fully WRAS Approved
- Lightweight & Flexible
- Durable Construction
- High Performance



Potable Drinking Water Hose

Doc Ref: DDS081



**DELTA FIRE**

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## GENERAL DESCRIPTION

Delta's Aquastar Potable Drinking Water Hose is suited to all fresh water delivery applications and is WRAS Approved to BS6920-1:2000.

Ideal for any public water supply requirements, filling of fresh water tanks and multiple applications within the food & drink industry, Aquastar is constructed with a circular woven jacket in 100% high tenacity polyester yarn with a thermoplastic polyurethane liner and cover and is weather resistant and maintenance free.

## TECHNICAL DATA

Length (metres)	Diameter (mm)	Diameter (inch)	Weight (kg per mtr)	Maximum Working Pressure (bar)	Minimum Burst Pressure (bar)	Colour
Standard Lengths – 25 metres	25	1	0.16	17	50	Blue
	52	2	0.47	17	50	Blue
	64	2½	0.58	17	50	Blue
	76	3	0.78	17	50	Blue
Lengths up to 300 metres available On request	100	4	1.13	14	40	Blue
	150	6	1.94	12	30	Blue
	200	8	2.31	10	24	Blue
	250	10	2.99	8	8	Blue
	300	12	4.62	6	6	Blue
350	14	7.39	4	4	Blue	

Please note that pressure ratings are governed by the couplings fitted to the hose assembly

25m x 64mm Aquastar Drinking Water Hose c/w 2½" Instantaneous Light Alloy Male/Female Couplings	Product Code: HDA200145
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Delta Aquastar potable drinking water hose is stocked in 25 metre x 64mm sizes to reflect the industry standard requirements and are most commonly supplied fitted with 2½" British Instantaneous male/female light alloy couplings, however any type of International couplings can be supplied for compatibility to existing equipment.

Certain Industry applications require much larger bore sizes, particularly where being used as a temporary mains water supply in the event of a failing municipal supply. To cater for these instances Delta offers diameters up to 150mm (14") in lengths up to 300 metres providing an efficient means of fresh drinking water transference capable of supplying multiple smaller diameter delivery hoses.

A wide range of ancillary equipment is available for use with Aquastar hose including dividing breechings, collecting breechings, collecting heads, standpipes, hydrant valves, hydrant flow meters and a selection of couplings and adaptors.



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