

WAT-Hog

Fuel & Water Delivery Hose

- Fast deployment and retrieval
- Easy storage and transport
- No corrosion
- No bacterial growth



A premium flexible layflat hose designed for the transfer of fuel, wastewater, sewer, treated and reclaimed water.

Fast Deployment and Retrieval

Long continuous lengths can be quickly deployed and retrieved using a wide variety of systems including light duty trailers, flaking boxes, and power-driven reels. High flexibility and kink resistance allows natural ground contours to be followed without putting stress on the pipeline and eliminates expensive path-cutting work. Fewer joints and faster connections mean reduced labor and equipment costs.

Long Service Life

Designed for long life and maintenance-free service in even the harshest environments. Tough and durable with exceptional resistance to abrasion and cutting for use on a wide variety of ground conditions. No corrosion or scaling. Resistant to fuels, chemicals, UV, ozone, weathering, hydrolysis, and microbiological attack.

Low Operating Costs

Low pressure loss for efficient pumping. Swells up to 10% above uncharged diameter at maximum operating pressure enabling more water to be pumped.

Features a unique “through-the-weave” one piece construction comprising a circular woven high tenacity polyester reinforcement totally encapsulated in a tough elastomeric polyurethane cover and lining.

Easy to Store and Transport

Lightweight and compact for economical storage. Standard pick-up truck instead of flat-bed truck and fork lift reduces transport costs and enables direct routes inaccessible to larger vehicles to be taken.

Static Discharge Wires

Bonding wires, conforming to MIL-PRF-370 Type C, are fitted to allow couplings to be electrically bonded when transferring fuels.

Wide range of couplings, manifolds, and hardware available for connecting the hose to additional segments, fluid supplies, or auxiliary hardware.

Quality

Proudly made in the USA at the Angier, NC manufacturing facility. Manufactured in compliance with USA quality management systems. Raw materials, components, and finished products are rigorously tested and inspected to ensure excellent product reliability.

Typical Applications

- Municipal
 - Pipeline by-pass
 - Waste transfer
 - Testing/flushing water mains
 - Sewer and water treatment
 - Municipal fire services
- Marine
 - Cargo loading/unloading
 - Supply ship to offshore facilities
- Industrial
 - High flow dewatering
 - Liquid and powder transfer
 - Slurry pumping
 - Loading/unloading from truck
 - Industrial fire services
 - Portable chiller operation
- Military
 - Water transfer
 - Fuel transfer

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Technical Specification							
Diameter	in	2	4	6	7.25	8	10
Standard color		Tan	Tan	Blue	Blue	Blue	Blue
Wall thickness	in	0.08	0.09	0.11	0.17	.18	.20
Max. continuous length	ft	660	660	660	660	660	660
Weight *	lbs/ft	0.21	0.56	1.22	2.08	2.10	2.85
Min. burst pressure	psi	600	600	600	500	600	500
Max. working pressure **	psi	300	300	300	250	300	250
Operational Temp.range	°F	-58 to +158 depending on application					

* Excluding couplings

** Or maximum working pressure of attached coupling, whichever is the lower