



MAINLINE™

Lay-Flat Agricultural Hose

Mainline™ is a flexible lay-flat hose with a wide diameter which ensures that your operation moves liquid as efficiently as possible. Featuring 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. Designed for a long life and maintenance-free service - in even the toughest field conditions. High flexibility and kink resistance allows natural ground contours to be followed without putting stress on the line and eliminates expensive path cutting work.

UNIQUE DESIGN FEATURES:

- Reduces operating costs
- Long service life
- Kink resistant
- Efficient liquid movement

*Backed by Bulldog's
Irrigation Hose One-Year Warranty.*
bulldoghose.com



Step up your fluid delivery!

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AMERICAN MADE TOUGH.™

FEATURES:

Long Service Life

Designed for a 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.

Extreme Durability

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.

Low Operating Costs

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

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.

Improved Packability

Long-term storage in coiled configurations will have minimal impact on hose life.

Additional Hardware

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

TECHNICAL SPECIFICATIONS:

Size	Pressure		End Tensile Strength		Wall Thickness		Weight	
	Working	Burst						
inch mm	psi kpa	psi kpa	lbs kg		inch mm		lbs/ft kg	
7.25 184	250 1724	500 3447	70,000 31750		.18 4.57		1.9 .86	
8 203	250 1724	500 3447	80,000 36287		.18 4.57		2.1 .95	
10 254	250 1724	500 3447	96,000 43545		.2 5.08		2.85 1.29	

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