



## POLYTUBE IRRIGATION

DIAMETER	THICKNESS	FLOW CAPACITY (gallon per minute)		ROLL LENGTH	LAYFLAT TUBING SIZE inches
12	tri-layer 7	850	(+/- 100)	1320	18.8
12	tri-layer 8	900	(+/- 100)	1320	18.8
12	tri layer 9	950	(+/- 100)	1320	18.8
12	tri layer 10	1000	(+/- 100)	1320	18.8
15	tri-layer 7	1550	(+/- 175)	1320	23.55
15	tri-layer 8	1625	(+/- 175)	1320	23.55
15	tri-layer 9	1725	(+/- 175)	1320	23.55
15	tri layer 10	1800	(+/- 175)	1320	23.55
18	tri layer 9	2775	(+/- 250)	1320	28.26
18	tri layer 10	2900	(+/- 250)	1320	28.26

Flow capacity is based on a full roll length run on a flat ground and used as a supply line with no water outlets or splices in polytube.



# PLASTIC WITH PURPOSE™

We are a responsible manufacturer committed to bringing a sense of purpose to everything we do:



All products are made in the U.S.A. by American workers



Sustainable & Responsible: products can be given a BioBoost(TM) and made more eco-friendly with a spectrum of bio-resins from biodegradable and compostable to ocean resin plastics.



Employer of Choice: quality jobs, living wage, comprehensive benefits



All products are available branded as described or private label



Small Business (SBA) Supplier (with the capabilities to deliver big!)



Secure supply chain: no tariffs, local shipping means lower shipping costs and fewer emissions



Click on the QR Code to see the full list of our capabilities.

Buy America Act (BAA), BERRY compliant  
DUNS Number: 117218997  
CAGE Number: 8MVC1

