



Heavy Wall Inline Drip Tubing

FEATURES and SPECS

- Compatible with all brands of 17mm Landscape Insert Fittings
- Compatible with leak-free, compression type fittings and have female sockets that have an internal barb to provide a positive pipe-to-fitting connection that will not separate at the designed pressure.
- UV Resistance provides protection from harshest environments.
- Emitters pre-installed inline, every 12" spacing.



SPECS

- Drip Irrigation Heavy Wall must be made of virgin polyethylene plastic complying with ASTM D2737.
- The Emitters must be outlet devices with dual silicone diaphragms.
- When tested under ASTM D2122, the wall thickness of polyethylene tubing must have a thickness as shown in the following table.

HeavyWall Tubing Wall Thickness

	Nominal pipe size (Inch)	Minimum wall thickness (Inch)	Maximum wall thickness (Inch)
	1/2	0.050	0.070
	5/8	0.055	0.075
	3/4	0.060	0.080