

PRECISION IRRIGATION KIT INSTRUCTIONS

The black 100-foot Header Tube is the water feed line from your water source.

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The Compression Fitting with the female end and screen is where you will attach your hose.

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The Red Hole Punch is used to punch holes in the Header Tube. In each hole you will push in the Dripper Assembly.

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The round disk end of the Dripper Assembly (A) is pushed into the small opening in the Header Tube. (A1) shows a Dripper Assembly in a 'partially assembled' stage. The barbed ? L ? shaped plastic piece (B) is pushed into the red weighted end of the dripper. The Dripper Assembly is now assembled. (C) Each Dripper Assembly puts out .5 gal per hour.

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If you make a mistake or change your mind where the dripper assembly is to be attached to the Header Tube then the assembly is gently pulled out and a Goof Plug is inserted.

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If you wish to turn off an individual Dripper Assembly the brown eyeglass shaped plastic piece goes over the hose and caps the end.

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The Compression Elbows and Compression Tees are only cut into the Header Tube to prevent kinking when you have to go around corners and bends.

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The Compression Cap finishes off the end of the Header Tube water feed line.

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Should you need to join two Header Tube water feed lines or two pieces of Header Tube water feed line then use the Compression Line joiner.

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