

Floating Ball Flow Indicators

Flow Indicators are extremely flexible and can be mounted in hundreds of different configurations on various types of liquid application equipment. This page is to give you some ideas and let you customize the installation for what works best on your equipment.



16 Row Split 6 - 4 - 6

This configuration works well on a 16 row front fold planter. Each flow indicator manifold is shown fed by a cross in a single section installation. Each manifold could be fed by a section valve if desired.



From Flowmeter Outlet

A tee will be used in this location with 2 manifolds.

12 Row Split 3 - 3 - 3 - 3

Shown here is a 12 row with four 3 row sections controlled by four section valves. Note each 6 row T-Bracket can hold two separate 3 row manifolds.

A 4 section 24 row could be similar with four 6 row manifolds on two large T-Brackets.

NOTE: Another option is the flange can face forward so the T-Bracket could be mounted on the front side of a bar.

12 Row Dual Product

Product 1 Split 4 - 4 - 4 / Product 2 Split 4 - 4 - 4 In this case each manifold would be fed by a section valve. There would be 6 total section valves (3 sections X 2 products). Most often one set (top) of flow indicators would be Full Flow for high rate fertilizer and 2nd set (bottom) would be Low Flow for starter.



396-001480 Flow Indicator Basic Instructions

General Plumbing Guidelines



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