

Liquid Fertilizer Distribution Systems

VR Series Distribution Kit



A liquid fertilizer distribution kit that combines “on-the-go” variable rates with precision placement of liquid fertilizer at narrower spacing and various application rates associated with today’s seeding methods.

STANDARD FEATURES:

- The VR Series operates by metering each outlet individually with the VR nozzle body. The nozzle bodies are available with different flow rates to match the application rates of the user (as shown in the application charts). Simply by adjusting the pressure of the system, rates will change as you travel through the field. No changing of orifices is required to change application rates.
- Being a pressurized system it allows for frame mounting of the manifolds, eliminating problems encountered with high stands on multiple folding implements.
- The closed pressurized variable rate system is a drip free, helping keep the equipment looking like new.
- When the system is used with a single barb cap, one nozzle feeding each individual seed row, no check valve is required to keep the system from dripping. When the system is used with a dual barb cap, one nozzle feeding two seed rows, check valves must be installed in the lines to ensure the line do not drip.
- The 1/4” I.D. flexible nylon braided hose makes for neat, easy and long lasting installation.
- A large filter near the distributor and slotted strainers attached to each orifice makes it easy to keep the product clean, which will help prevent plugged orifices. *NOTE: the orifices have a small diameter opening so it is important to keep all the filters clean!*

CLEAN FILTERS DAILY!

