

# VeriFlow Regulator

VeriFlow (VF) Regulator is designed for liquid fertilizer applications of varying rates. The VF regulator can be connected to cultivator shanks for subsurface applications of liquid fertilizer and soil fumigants or used for above-ground streaming applications. It offers a wide range of flow rate and is capable of controlling flow rate on-the-go. The VF regulator comprises flexible orifices where metering areas are automatically controlled by a metering assembly in response to changes in liquid pressure. Flow rate of the VF regulator is variable from 0.56 to 5.6 Lpm or 0.95 to 9.5 Lpm (0.15 to 1.5 gpm or 0.25 to 2.5 gpm) as pressure varies from 15 to 75 psi. The VF regulator includes flexible and large orifices, allowing significant reduction in orifice plugging. It is adaptable to conventional spraying systems and compatible to GPS/GIS.

**SprayTarget**, Rosemount, Minnesota USA;  
651-485-2410, [www.spraytarget.com](http://www.spraytarget.com)

