

# Liquid Fertilizer Dribble Systems

## HiFlo VeriJet Nozzles



### FEATURES:

Flow rate variable from .25 to 2.5 gpm (Hi-VeriJet) as pressure varies from 15 to 75 psi.

- Three solid streams of equal capacity
- Uniform liquid distribution at spray height of 20"
- Quick response to rate changes
- Flow rate controllable on the go and compatible with GPS/GIS
- Compatible with pressure regulators or automatic rate controllers
- Adaptable to conventional spraying systems
- Excellent chemical and wear resistance
- Flexible and large orifices allow significant reduction in nozzle plugging

### HiFlo Veri-Jet Nozzles

DESCRIPTION	PART #
HiFlo VeriJet nozzles	HVJ300

### Hi-VeriJet Nozzle

Reference Pressure PSI	Nozzle Flow Rate GPM	20" Spacing US GPA of 28-0-0						
		6 MPH	8 MPH	10 MPH	12 MPH	14 MPH	16 MPH	20 MPH
20	0.20	11	8	7	6	5	3	2
25	0.40	23	17	14	11	9	8	7
30	0.60	34	25	20	17	15	12	10
35	0.90	50	37	31	25	21	19	15
40	1.10	61	46	37	31	26	23	18
45	1.40	78	59	46	40	34	29	24
50	1.70	95	71	57	47	41	35	28
60	2.10	118	88	70	59	50	44	35
70	2.30	128	96	77	64	55	49	38
80	2.50	123	93	74	62	53	46	37