Ultra-Jet®

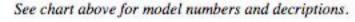
Quick-lock, fits 0.285 OD x 0.180 ID riser.



See chart above for model numbers and descriptions.

Ultra-Jet® Assembly

Consists of Ultra-Jet®, 2 ft. riser tubing, stake and adapter, assembled. (Stakes packed separately.)





Ultra-Jet® Assembly Saves Time and Labor

Riser Support Stake with 2-way Clip & Alignment Clamp

- Installs quickly and easily.
- · Holds tubing securely jet will not twist out of position.
- · Can be driven into ground without damage to jet.

Self-Punching Adapter

- Cuts installation time by as much as 60%.
- Patented adapter becomes the hole punch.

Installation is fast with the jet's quick-lock connection. A quarter turn locks the jet in position.



Ultra-Jet® Features



- Quick-lock connection installs with a simple quarter turn.
- Wide open design discourages nesting insects, cleans easily.
- Large opening reduces clogging.
 One-piece construction eliminates cap pop-outs.
- Unitized design provides equal water distribution through perfect alignment of orifice to splash plate.

U.S. Patents 4,392,616

Ultra-Jet®			業	業	<u></u>	*	•	樂	濼	業	> (
Series			PATTERN "OA" 360"- 16-Stream Standard Trajectory	PATTERN *OB* Rectangular 16-5# sam Standard Trajectory	PATTERN "OC" 180% 10-Stream Standard Trajectory	PATTERN "0 0" 120°-120" 16-Stream Standard Trajectory	PATTERN 10 E 120°- Fan Migh Trajectory	PATTERN "OF" 220"- 12-Stream Standard Trajectory	PATTERN "OG" 220°- 12-Stream Rat Trajectory	PATTERN "OH" 300"- 14-Stream Standard Trajectory	PATTERN "OX" 20-Stroom Standard Trajectory
NOZZLE SIZE	PRESSURE PSI	FLOW GPH	APPROX. DIA. IN FL	APPROX. Size III Ft.	APPROX. DIA. IN FT.	APPROX. DIA, IN FI	APPROX. DIA. IN FT.	APPROX. DIA. IN FT.	APPROX. DIA. IN FT.	APPROX. DIA. IN FT.	APPROX. Size III Ft.
	10	4.5	8	5 x 9	8	9	7	8	7	8	5 x 10
0.030	15	5.5	10	6 x 12	10	11	9	9	- 8	10	6 x 13
BLACK	20	6.3	12 T	8 x 15	12	13	10	-11	10	13	8 x 16
P/N 6901	25	7.0	14	9 x 16	13	15	11	12	11	15	9 x 17
	30	7.7	15	10 x 18	14	16	12	13	12	16	10 x 19
	10	5.6	9	6 x 10	9	10	10	9	8	8	6 x 11
0.035	15	6.9	11	7 x 13	11	12	11	10	9	11	7 x 14
ORANGE	20	8.1	13 T	9 x 16	13	14	12	12	- 11	14	9 x 18
P/N 6911	25	8.9	15	10 x 17	14	16	12	13	12	16	10 x 20
	30	9.7	17	11 x 19	16	18	13	15	14	18	11 x 21
	10	6.8	10	7 x 11	10	11	11	10	9	10	7 x 12
0.040	15	8.4	12	8 x 14	12	13	12	12		13	8 x 15
BLUE	20	9.7	14 T	10 x 17 T	14	15	13	13	12 T	15	10 x 19
P/N 6921	25	10.7	16	11 x 18	15	17	14	14	13	17	11 x 20
	30 10	11.7	18	12 x 20	17	19	16	16	15	19	12 x 22
0.045	15	10.8	13	10 x 13.5	13	14	12.5	12.5	11,5	11	8 x 13 9 x 17
GRAY	20	12.6	15	13 x 20	15	16	14	14	13	16	11 x 20
P/N 6981	25	14.9	17	15 x 23	17	18	15	15	14	17.5	12.5 x 21
1/11/0701	30	16.0	20	18 x 25	19	21	17	18	17	19.5	13 x 23
	10	10.3	12	9 x 13	12	13	12	12	11	12	9 x 14
0.050	15	12.7	14	10 x 16	14	15	13	13	12	15	10 x 18
VIOLET	20	14.5	16	12 x 19	16	17	15	15	14	17	12 x 21
P/N 6931	25	16.8	18	13 x 20	18	19	16	16	15	18	13 x 22
.,	30	18.2	21	14 x 22	20	22	18	19	18	20	14 x 24
	10	11.2	14	11 x 15	14	15	13	14	13	14	11 x 16
0.055	15	13.6	16	12 x 16	16	17	14	15	14	17	12 x 18
GREEN	20	15.6	18 T	14 x 21	18	19	18	17	16	19	14 x 23
P/N 6941	25	18.0	20	15 x 22	20	21	19	18	17	21	15 x 24
	30	19.8	22	16 x 24	22	23	20	20	19	23	16 x 26
200000	10	15.2	16	13 x 17	16	17	15	16	14	17	13 x 18
0.060	15	19.0	18	14 x 20	18	19	17	17	15	19	14 x 22
YELLOW	20	21.8	22	16 x 23	21	23 T	20	21	17	23	16 x 25
P/N 6951	25	24.4	24	17 x 24	23	25	22	22	18	25	17 x 26
	30	26.9	26	18 x 26	25	27	24	24	20	27	18 x 28
0.045	10	17.6	17	14 x 19	17	18	16	17	15	18	14 x 20
0.065	15	21.4	20	15 x 22	20	21	19	19	17	21	15 x 24
RED	20	24.6	23 27	17 x 25 T	23	24	22	22	19	24	17 x 27
P/N 6961	25	27.3		18 x 26	26	28	25 28	25 28	20 21	28 31	18 x 29
1	30	30.4	30	19 x 28	29	31	28	28	21	- 31	19 x 30