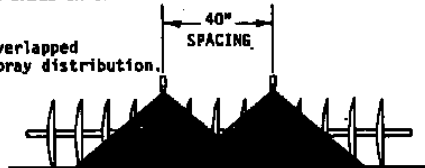


TIP COLOR	FULLJET TIP No.	LIQUID PRESSURE IN P.S.I.	CAPACITY 1 NOZZLE IN G.P.M.	CAPACITY 1 NOZZLE IN OZ./MIN.	GALLONS PER ACRE 40" SPACING			
					4 MPH	5 MPH	6 MPH	7.5 MPH
BROWN	FL-5VS FL-5VC	15	.34	44	12.4	9.9	8.3	6.6
		20	.38	49	14.1	11.3	9.4	7.5
		25	.42	54	15.6	12.5	10.4	8.3
		30	.45	58	16.9	13.5	11.2	9.0
GRAY	FL-6.5VS FL-6.5VC	15	.42	54	15.6	12.5	10.4	8.3
		20	.48	61	17.8	14.2	11.9	9.5
		25	.53	68	19.6	15.7	13.1	10.5
		30	.57	73	21	17.0	14.2	11.3
WHITE	FL-8VS FL-8VC	15	.51	65	19.1	15.3	12.7	10.2
		20	.58	74	22	17.3	14.4	11.6
		25	.64	82	24	19.1	15.9	12.7
		30	.70	90	26	21	17.3	13.8
L. BLUE	FL-10VS FL-10VC	15	.67	86	25	19.9	16.6	13.3
		20	.76	97	28	23	18.8	15.0
		25	.84	108	31	25	21	16.6
		30	.91	116	34	27	22	18.0
L. GREEN	FL-15VS FL-15VC	15	.96	123	36	28	24	18.9
		20	1.1	141	40	32	27	21
		25	1.2	154	44	36	30	24
		30	1.3	166	48	39	32	26
40	1.5	192	55	44	36	29		

TABULATION BASED ON SPRAYING WATER AT TEMPERATURE OF 70° F.

Note: Spray patterns should be overlapped 30-50% on each edge for uniform spray distribution.



FRONT VIEW



SIDE VIEW

ANGLING NOZZLES 30-45° WILL EVEN FURTHER IMPROVE THE SPRAY DISTRIBUTION

HOW TO ORDER: SPECIFY TIP NO.

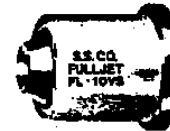
EXAMPLES: FL-5VS STAINLESS STEEL WITH VISIFLO COLOR-CODING  
FL-5VC CELCON WITH STAINLESS STEEL VANE AND VISIFLO COLOR-CODING

DESCRIPTION:  
GALLONS PER ACRE TABULATION FOR FL- FULLJET SPRAY TIPS BASED ON 40" SPACING

# FullJet

WIDE ANGLE FULL CONE SPRAY TIPS—WITH **VisiFlo** COLOR CODING

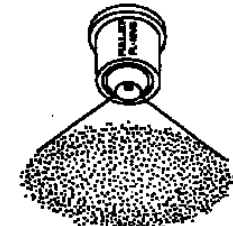
FOR USE WITH QUICK TEEJET AND STANDARD TEEJET SPRAY NOZZLES



TYPE FL—VS  
(STAINLESS STEEL)



TYPE FL—VC  
(CELCON WITH STAINLESS STEEL VANE)



FULL CONE SPRAY PATTERN

FEATURES:

- LARGE DROPLETS TO REDUCE DRIFT.
- CONSTANT SPRAY ANGLE FROM 15-40 PSI.
- EXCELLENT SPRAY DISTRIBUTION OVER A RANGE OF PRESSURES 15-40 PSI.
- IDEAL FOR USE ON RIGS WITH SPRAYER CONTROLLERS.
- WIDE SPRAY ANGLE ALLOWS USE ON 40" SPACINGS.
- AVAILABLE IN VISIFLO COLOR-CODING SYSTEM IN ALL STAINLESS STEEL OR IN CELCON® WITH A STAINLESS STEEL VANE.

TYPICAL APPLICATIONS:

- BEST: PRE-PLANT INCORPORATED HERBICIDES—WIDELY USED AT LOWER PRESSURES (15-25 PSI) TO PRODUCE LARGER DROPLETS AND REDUCE DRIFT, MOUNTS ON 40" SPACINGS LIKE FLOODJET NOZZLES & SPRAY TIPS.
- GOOD: POST-EMERGE SYSTEMIC HERBICIDES—USED AT MEDIUM PRESSURES (20-30 PSI) TO CONTROL DRIFT. HIGHER SPRAY VOLUMES OR 20" SPACINGS MAY BE NEEDED TO INSURE GOOD COVERAGE WITH LARGE DROPLETS.



## Spraying Systems Co.®

Spray Nozzles and Accessories  
P.O. Box 7900 - Wheaton, Il. 60189-7900

Rev. No. 1

Ref.

Data Sheet No.

22494

SHEET OF