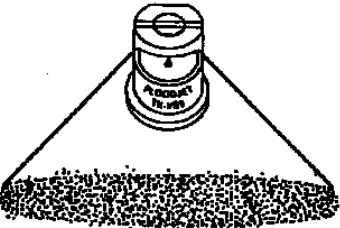
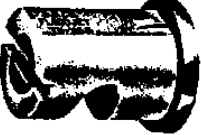


FloodJet

WIDE ANGLE FLAT SPRAY TIPS - WITH *VisiFlo* COLOR CODING

FOR USE WITH QUICK TEEJET AND STANDARD TEEJET SPRAY NOZZLES



*There is no standard spray height for FloodJet Tips. Raise or lower spray boom...or rotate boom to double overlap spray patterns and provide optimum coverage along spray boom.

FEATURES:

- AUTOMATIC SPRAY TIP ALIGNMENT WHEN USED WITH QUICK TEEJET NOZZLE ASSEMBLIES.
- VISIFLO COLOR CODING FOR EASY SIZE IDENTIFICATION.
- STAINLESS STEEL CONSTRUCTION FOR EXCELLENT CHEMICAL RESISTANCE, LONG WEAR, AND DURABILITY.
- WIDE SPRAY PATTERN AT LOW PRESSURE PROVIDES LARGER DROPLETS FOR LESS DRIFT.
- RECESSED DEFLECTOR EDGE TO HELP PREVENT DAMAGE TO TIP.
- LESS CLOGGING.

TYPICAL APPLICATIONS:

- GOOD FOR PRE-EMERGE SURFACE APPLIED AND SOIL INCORPORATED HERBICIDES-TYPICAL PRESSURES OF 100-200 kPa.
- GOOD FOR POST-EMERGE SYSTEMIC HERBICIDES-TYPICAL PRESSURES OF 100-200 kPa.
- GOOD FOR BROADCAST APPLICATION OF LIQUID FERTILIZERS-TYPICAL PRESSURES OF 100-200 kPa.

TIP COLOR	FLOODJET TIP NO.	LIQUID PRESSURE IN BAR	CAPACITY 1 NOZZLE IN lit/min	LITERS PER HECTARE 100cm SPACING			
				8 km/h	10 km/h	12 km/h	14 km/h
RED	TK-VS2 (50 MESH)	1	0.91	68	55	46	39
		1.5	1.12	84	67	56	48
		2	1.29	97	77	64	55
BROWN	TK-VS2.5 (50 MESH)	1	1.14	85	68	57	49
		1.5	1.40	105	84	70	60
		2	1.61	121	97	81	69
GRAY	TK-VS3 (50 MESH)	1	1.37	103	82	68	59
		1.5	1.67	126	100	84	72
		2	1.93	145	116	97	83
WHITE	TK-VS4	1	1.82	137	109	91	78
		1.5	2.23	167	134	112	96
		2	2.58	193	155	129	111
L. BLUE	TK-VS5	1	2.28	171	137	114	98
		1.5	2.79	210	167	140	120
		2	3.22	240	193	161	138
L. GREEN	TK-VS7.5	1	3.42	260	210	171	146
		1.5	4.19	310	250	210	179
		2	4.83	360	290	240	210
BLACK	TK-VS10	1	4.56	340	270	230	195
		1.5	5.58	420	330	280	240
		2	6.45	480	390	320	280

Tabulation based on spraying water at 21° C.

DESCRIPTION:
LITERS PER HECTARE TABULATION FOR TYPE TK-VS-- FLOODJET SPRAY TIPS - BASED ON 100 cm SPACING - (METRIC)



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