

TJ60-8001VS TWINJET® FLAT SPRAY TIP			
PRESSURE PSI	Dv0.1	Dv0.5	Dv0.9
30	90	140	225
40	87	135	209
50	84	130	197
60	83	127	188
70	82	125	179
80	81	123	172
90	80	121	166
100	80	120	160

TJ60-8002VS TWINJET® FLAT SPRAY TIP			
PRESSURE PSI	Dv0.1	Dv0.5	Dv0.9
30	106	178	283
40	101	172	263
50	98	167	245
60	96	162	231
70	95	158	218
80	93	154	208
90	92	150	199
100	91	146	191

TJ60-8003VS TWINJET® FLAT SPRAY TIP			
PRESSURE PSI	Dv0.1	Dv0.5	Dv0.9
30	128	218	373
40	121	210	352
50	116	202	332
60	113	194	314
70	110	188	298
80	107	181	284
90	105	176	271
100	103	171	259

TJ60-8004VS TWINJET® FLAT SPRAY TIP			
PRESSURE PSI	Dv0.1	Dv0.5	Dv0.9
30	147	270	450
40	140	256	427
50	134	244	407
60	130	233	389
70	126	223	373
80	123	214	359
90	120	206	346
100	117	199	333

TJ60-8006VS TWINJET® FLAT SPRAY TIP			
PRESSURE PSI	Dv0.1	Dv0.5	Dv0.9
30	174	323	540
40	162	303	515
50	154	286	495
60	147	271	479
70	142	259	464
80	137	248	452
90	133	239	440
100	130	231	430

TJ60-8008VS TWINJET® FLAT SPRAY TIP			
PRESSURE PSI	Dv0.1	Dv0.5	Dv0.9
30	188	371	607
40	175	349	590
50	165	331	575
60	158	315	563
70	152	302	553
80	147	290	544
90	143	280	536
100	140	272	530

TJ60-8010VS TWINJET® FLAT SPRAY TIP			
PRESSURE PSI	Dv0.1	Dv0.5	Dv0.9
30	205	424	670
40	188	400	655
50	176	380	644
60	167	363	636
70	161	349	630
80	156	337	626
90	153	327	622
100	151	319	620

Data is based on spraying water under laboratory conditions using Aerometrics Phase Doppler Particle Analyzer (PDDPA). All values are computed utilizing the procedures for determining spray characteristics as outlined by ASTM (Standard E799)

DESCRIPTION:
TJ60-80 SERIES TWINJET®
FLAT SPRAY TIPS DROP SIZE DATA
IN MICROMETERS
VERSUS PRESSURE
CAPACITIES 8001VS THRU 8010VS
SPRAYING WATER AT 70° F



Spraying Systems Co.®
Spray Nozzles and Accessories
P.O. Box 7900 - Wheaton, IL 60189-7900

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