

TJ60-650066VS TWINJET® FLAT SPRAY TIP			
PRESSURE PSI	Dv0.1	Dv0.5	Dv0.9
30	97	146	247
40	85	126	209
50	81	119	194
60	79	116	185
70	78	115	180
80	77	115	177
90	76	115	175
100	76	114	173

TJ60-6501VS TWINJET® FLAT SPRAY TIP			
PRESSURE PSI	Dv0.1	Dv0.5	Dv0.9
30	108	165	310
40	98	146	256
50	93	138	235
60	90	134	224
70	89	132	217
80	88	131	213
90	87	130	209
100	86	129	207

TJ60-650134VS TWINJET® FLAT SPRAY TIP			
PRESSURE PSI	Dv0.1	Dv0.5	Dv0.9
30	118	185	370
40	107	165	315
50	103	157	287
60	100	152	271
70	98	149	261
80	97	147	254
90	96	145	249
100	95	144	245

TJ60-6502VS TWINJET® FLAT SPRAY TIP			
PRESSURE PSI	Dv0.1	Dv0.5	Dv0.9
30	131	214	440
40	119	193	393
50	114	183	368
60	110	177	354
70	108	173	344
80	106	171	338
90	105	169	333
100	104	168	329

TJ60-6503VS TWINJET® FLAT SPRAY TIP			
PRESSURE PSI	Dv0.1	Dv0.5	Dv0.9
30	150	263	525
40	137	239	489
50	130	227	470
60	126	220	458
70	123	215	450
80	121	211	444
90	120	208	439
100	119	206	435

TJ60-6504VS TWINJET® FLAT SPRAY TIP			
PRESSURE PSI	Dv0.1	Dv0.5	Dv0.9
30	164	298	597
40	151	273	560
50	143	259	540
60	138	250	527
70	135	244	518
80	132	239	511
90	131	236	506
100	129	233	502

TJ60-6506VS TWINJET® FLAT SPRAY TIP			
PRESSURE PSI	Dv0.1	Dv0.5	Dv0.9
30	193	350	680
40	178	322	641
50	169	303	619
60	163	290	604
70	158	281	594
80	155	275	586
90	152	270	580
100	150	267	576

TJ60-6508VS TWINJET® FLAT SPRAY TIP			
PRESSURE PSI	Dv0.1	Dv0.5	Dv0.9
30	222	402	769
40	205	369	730
50	195	346	705
60	187	330	689
70	182	319	677
80	177	311	668
90	174	305	661
100	171	301	656

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

**DESCRIPTION:**  
TJ60-65 SERIES TWINJET®  
FLAT SPRAY TIPS DROP SIZE DATA  
IN MICROMETERS  
VERSUS PRESSURE  
CAPACITIES 650066VS THRU  
6508VS  
SPRAYING WATER AT 70° F



**Spraying Systems Co.®**  
Spray Nozzles and Accessories  
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