

TJ60-11002VS TWINJET • FLAT SPRAY TIP			
PRESSURE PSI	Dv0.1	Dv0.5	Dv0.9
30	95	161	253
40	88	151	232
50	86	144	218
60	84	138	207
70	83	134	198
80	82	130	191
90	82	128	184
100	82	125	179

TJ60-11003VS TWINJET • FLAT SPRAY TIP			
PRESSURE PSI	Dv0.1	Dv0.5	Dv0.9
30	121	204	350
40	111	194	327
50	105	184	308
60	102	176	290
70	100	169	275
80	98	163	261
90	97	157	249
100	97	152	238

TJ60-11004VS TWINJET • FLAT SPRAY TIP			
PRESSURE PSI	Dv0.1	Dv0.5	Dv0.9
30	133	239	412
40	125	226	381
50	118	214	356
60	113	203	336
70	110	194	319
80	107	186	304
90	105	180	291
100	103	173	280

TJ60-11005VS TWINJET • FLAT SPRAY TIP			
PRESSURE PSI	Dv0.1	Dv0.5	Dv0.9
30	160	290	469
40	149	271	431
50	139	254	400
60	133	241	376
70	127	229	356
80	123	219	340
90	119	210	327
100	116	203	316

TJ60-11006VS TWINJET • FLAT SPRAY TIP			
PRESSURE PSI	Dv0.1	Dv0.5	Dv0.9
30	151	293	500
40	141	274	459
50	132	257	426
60	126	243	400
70	120	231	379
80	116	221	362
90	113	212	348
100	110	205	337

TJ60-11008VS TWINJET • FLAT SPRAY TIP			
PRESSURE PSI	Dv0.1	Dv0.5	Dv0.9
30	165	326	573
40	154	306	533
50	146	289	500
60	140	274	475
70	135	260	455
80	131	249	438
90	128	238	425
100	125	229	415

TJ60-11010VS TWINJET • FLAT SPRAY TIP			
PRESSURE PSI	Dv0.1	Dv0.5	Dv0.9
30	177	360	630
40	166	339	594
50	157	321	566
60	150	304	543
70	145	290	525
80	141	276	510
90	138	265	499
100	135	254	490

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

DESCRIPTION:
TJ60-110 SERIES TWINJET •
FLAT SPRAY TIPS DROP SIZE DATA
IN MICROMETERS
VERSUS PRESSURE
CAPACITIES 11002VS THRU
11010VS
SPRAYING WATER AT 70 °F



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Ref.

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