

TXA(B)800050VK TX-VK3 ConeJet® Spray Tip			
PRESSURE bar	Dv0.1	Dv0.5	Dv0.9
2	61	124	175
4	56	107	154
6	53	100	141
8	51	95	131
10	49	92	123
12	48	90	117
14	47	89	111
16	46	88	105
18	45	87	100
20	44	87	96

TXA(B)800067VK TX-VK4 ConeJet® Spray Tip			
PRESSURE bar	Dv0.1	Dv0.5	Dv0.9
2	65	133	187
4	59	115	164
6	56	106	150
8	54	101	140
10	52	98	132
12	51	96	124
14	50	95	118
16	49	94	112
18	48	93	107
20	47	92	103

TXA(B)8001VK TX-VK6 ConeJet® Spray Tip			
PRESSURE bar	Dv0.1	Dv0.5	Dv0.9
2	75	153	215
4	68	132	189
6	65	122	173
8	62	117	161
10	60	113	151
12	59	110	143
14	57	109	136
16	56	108	129
18	55	107	123
20	54	106	118

TX-VK8 ConeJet® Spray Tip			
PRESSURE bar	Dv0.1	Dv0.5	Dv0.9
2	84	173	244
4	77	150	214
6	73	139	196
8	70	132	182
10	68	128	171
12	66	125	162
14	65	123	154
16	63	122	146
18	62	121	140
20	61	120	134

TXA(B)80015VK			
PRESSURE bar	Dv0.1	Dv0.5	Dv0.9
2	88	181	256
4	81	157	224
6	77	146	205
8	74	139	191
10	72	134	180
12	70	131	170
14	68	129	161
16	66	128	153
18	65	127	147
20	64	126	140

TX-VK10 ConeJet® Spray Tip			
PRESSURE bar	Dv0.1	Dv0.5	Dv0.9
2	92	189	267
4	85	164	234
6	80	152	214
8	77	145	200
10	75	140	188
12	73	137	177
14	71	135	168
16	69	133	160
18	68	132	153
20	67	132	146

TXA(B)8002VK TX-VK12 ConeJet® Spray Tip			
PRESSURE bar	Dv0.1	Dv0.5	Dv0.9
2	102	208	293
4	93	180	258
6	88	167	236
8	85	159	220
10	82	154	206
12	80	151	195
14	78	148	185
16	76	147	176
18	75	146	168
20	73	145	161

TXA(B)8003VK TX-VK18 ConeJet® Spray Tip			
PRESSURE bar	Dv0.1	Dv0.5	Dv0.9
2	115	235	331
4	105	203	291
6	100	188	266
8	96	180	248
10	93	174	233
12	90	170	220
14	88	167	209
16	86	166	199
18	84	164	190
20	83	164	182

TXA(B)8004VK			
PRESSURE bar	Dv0.1	Dv0.5	Dv0.9
2	127	261	367
4	116	226	323
6	111	209	295
8	106	200	275
10	103	193	259
12	100	189	244
14	98	185	232
16	95	183	221
18	93	182	210
20	92	181	202

TX-VK26 ConeJet® Spray Tip			
PRESSURE bar	Dv0.1	Dv0.5	Dv0.9
2	131	269	379
4	120	233	333
6	114	216	305
8	109	206	284
10	106	199	267
12	103	195	252
14	101	191	239
16	98	189	228
18	96	188	217
20	95	187	208

Data is based on spraying water under laboratory conditions using Aerometrics Phase Doppler Particle Analyzer (PDPA).

DESCRIPTION:
TX-VK CONEJET HOLLOW CONE
SPRAY TIPS DROP SIZE DATA IN
MICROMETERS VERSUS PRESSURE
(METRIC)
CAPACITIES TXVK-3 THRU TXVK-26
SPRAYING WATER AT 21 DEG. C.



Spraying Systems Co.®
Spray Nozzles and Accessories
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