

KOMET TWIN ULTRA

All new Komet Twin Ultra line! Now with higher efficiency, distribution uniformity, reliability & lower operating costs. Has an optimized automatic brake system, bigger barrel for increased throw, wider nozzle & flow range made with high quality materials & precision manufacturing!

Prices on Page 68



2" FPT Connection

komet | *Twin Max*

High Performance Nozzles / Trajectory angle / 24°

PSI	Nozzle 0.39"		Nozzle 0.43"		Nozzle 0.47"		Nozzle 0.51"		Nozzle 0.55"		Nozzle 0.59"		Nozzle 0.63"		Nozzle 0.67"		Nozzle 0.71"		Nozzle 0.79"		Nozzle 0.87"		Nozzle 0.94"	
	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.
25	—	—	—	—	32	148'	37	156'	43	163'	50	170'	57	177'	64	185'	72	191'	89	202'	107	213'	128	223'
30	24	148'	29	156'	35	162'	41	171'	48	180'	55	187'	62	193'	70	201'	79	207'	97	221'	118	231'	140	243'
35	26	156'	32	165'	38	173'	44	183'	51	191'	59	199'	67	205'	76	214'	85	221'	105	237'	127	244'	151	256'
40	28	163'	34	174'	40	182'	47	193'	55	201'	63	209'	72	216'	81	225'	91	233'	112	247'	136	255'	162	268'
45	30	170'	36	180'	43	190'	50	200'	58	209'	67	218'	76	225'	86	233'	96	242'	119	257'	144	265'	171	279'
50	31	177'	38	188'	45	197'	53	207'	62	213'	71	225'	80	232'	91	242'	102	250'	126	266'	152	274'	181	290'
55	33	183'	40	195'	47	204'	56	214'	65	221'	74	232'	84	240'	95	249'	107	258'	132	274'	159	285'	190	300'
60	34	191'	42	202'	50	212'	58	221'	67	229'	77	240'	88	247'	99	256'	111	266'	138	282'	166	292'	198	309'
65	36	198'	43	208'	52	218'	60	228'	70	236'	81	247'	92	254'	103	264'	116	273'	143	290'	173	300'	206	318'
70	37	205'	45	215'	53	225'	63	235'	73	244'	84	254'	95	262'	107	271'	120	280'	148	297'	180	307'	214	323'
80	40	216'	48	227'	57	237'	67	248'	78	257'	89	266'	102	276'	115	285'	129	294'	159	309'	192	318'	229	343'
90	42	227'	51	238'	61	248'	71	259'	83	269'	95	278'	108	289'	122	296'	136	308'	168	319'	204	331'	242	355'
100	44	235'	54	246'	64	257'	75	269'	87	280'	100	289'	114	300'	128	309'	144	320'	178	330'	215	341'	256	364'
110	47	243'	56	255'	67	265'	79	279'	91	290'	105	300'	119	310'	135	319'	151	331'	186	338'	225	350'	268	371'

komet | *Twin 101 Ultra*

High Performance Nozzles / Trajectory angle / 24°

PSI	Nozzle 0.47"		Nozzle 0.55"		Nozzle 0.63"		Nozzle 0.71"		Nozzle 0.79"		Nozzle 0.87"		Nozzle 0.94"		Nozzle 1.02"		Nozzle 1.10"	
	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.
30	35	193'	48	195'	62	197'	78	199'	97	201'	117	204'	139	206'	164	208'	189	209'
40	40	206'	55	213'	71	220'	90	228'	112	236'	135	243'	161	251'	190	259'	219	266'
50	45	213'	62	224'	80	235'	101	247'	125	259'	151	270'	180	281'	212	293'	245	304'
60	50	219'	67	233'	87	247'	111	262'	137	276'	165	289'	197	302'	232	317'	268	331'
70	54	229'	73	242'	94	258'	119	275'	148	291'	178	305'	212	320'	251	335'	289	352'
80	57	235'	78	252'	101	270'	128	287'	158	305'	191	320'	227	335'	268	352'	309	370'
90	61	243'	83	262'	107	281'	135	299'	168	316'	202	332'	241	348'	284	367'	328	385'
100	64	250'	87	269'	113	289'	143	307'	177	325'	213	342'	254	359'	300	377'	346	396'
110	67	256'	91	276'	118	295'	150	313'	186	332'	224	350'	266	368'	314	386'	363	404'

komet | *Twin 140 Ultra*

High Performance Nozzles / Trajectory angle / 24°

PSI	Nozzle 0.63"		Nozzle 0.71"		Nozzle 0.79"		Nozzle 0.87"		Nozzle 0.94"		Nozzle 1.02"		Nozzle 1.10"		Nozzle 1.18"		Nozzle 1.26"		Nozzle 1.34"	
	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.
30	62	198	78	200	97	202	117	204	139	207	164	209	189	210	219	300'	249	219	280	222
40	71	221	90	229	112	237	135	245	161	252	190	260	219	267	253	318'	288	283	323	287
50	80	236	101	248	125	260	151	271	180	282	212	294	245	306	283	343'	322	321	361	330
60	87	248	111	263	137	278	165	291	197	304	232	318	268	332	310	360'	353	352	395	365
70	94	259	119	276	148	293	178	307	212	321	251	337	289	353	334	376'	381	383	427	395
80	101	271	128	289	158	306	191	321	227	336	268	354	309	372	358	391'	407	404	457	419
90	107	282	135	300	168	318	202	334	241	350	284	369	328	387	379	407'	432	418	484	436
100	113	290	143	308	177	327	213	343	254	360	300	379	346	398	400	422'	455	430	511	449
110	118	296	150	315	186	334	224	352	266	369	314	388	363	406	419	437'	478	439	535	459

komet | *Twin 160 Ultra*

High Performance Nozzles / Trajectory angle / 24°

PSI	Nozzle 0.71"		Nozzle 0.79"		Nozzle 0.87"		Nozzle 0.94"		Nozzle 1.02"		Nozzle 1.10"		Nozzle 1.18"		Nozzle 1.26"		Nozzle 1.34"		Nozzle 1.42"	
	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.
40	92	228	113	236	137	243	163	251	192	258	222	265	255	274	292	282	327	285	366	288
50	102	254	127	266	153	277	182	289	215	301	248	313	285	320	326	328	366	337	409	347
60	112	272	139	287	167	301	199	314	235	336	272	344	312	354	357	365	400	378	449	390
70	121	284	150	301	181	315	215	330	254	347	294	363	337	378	386	393	433	406	484	420
80	130	293	160	311	193	326	230	341	272	360	314	378	360	394	412	410	462	425	518	440
90	137	303	170	321	205	337	244	353	288	372	333	391	382	406	437	422	490	439	549	456
100	145	311	179	330	216	347	257	364	304	383	351	402	403	418	461	434	517	453	579	472
110	152	319	188	338	226	356	270	374	319	393	368	412	423	428	484	445	542	465	607	485
120	159	326	196	346	237	365	281	384	333	402	384	420	441	437	505	453	566	475	634	495
130	165	334	204	354	246	373	293	392	347	410	400	428	460	444	526	461	589	482	660	503

komet | *Twin 202 Ultra*

High Performance Nozzles / Trajectory angle / 24°

PSI	Nozzle 0.87"		Nozzle 0.94"		Nozzle 1.02"		Nozzle 1.10"		Nozzle 1.18"		Nozzle 1.26"		Nozzle 1.34"		Nozzle 1.42"		Nozzle 1.50"		Nozzle 1.57"		Nozzle 1.65"		Nozzle 1.73"		Nozzle 1.77"	
	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.	GPM	DIA.
40	137	243	163	251	192	258	222	265	255	275	292	284	327	286	366	288	409	291	450	293	496	296	548	298	573	300
50	153	280	182	291	215	304	248	316	285	323	326	331	366	341	409	350	458	360	503	365	555	371	613	377	640	380
60	167	303	199	317	235	332	272	347	312	357	357	368	400	381	449	393	501	406	551	414	608	422	671	429	701	435
70	181	317	215	332	254	348	294	365	337	380	386	395	433	409	484	422	541	435	595	445	656	456	725	466	758	471
80	193	328	230	343	272	361	314	380	360	396	412	412	462	427	518	442	579	457	636	469	702	481	775	493	810	499
90	205	340	244	355	288	374	333	393	382	408	437	424	490	442	549	459	614	476	675	489	744	503	822	517	859	524
100	216	348	257	366	304	385	351	404	403	420	461	436	517	456	579	474	647	493	711	508	784	523	867	538	905	546
110	226	359	270	377	319	396	368	415	423	431	484	448	542	469	607	489	679	509	746	524	823	541	909	557	950	565
120	237	369	281	388	333	407	384	425	441	442	505	458	566	480	634	501	709	522	779	538	859	555	950	572	992	581
130	246	377	293	397	347	415	400	433	460	449	526	466	589	487	660	508	738	529	811	546	894	563	988	581	1032	591