tip number	R	fluid output			Pattern width cm (inch)	equivalent orifice dia.		Airless Model													
								EX-400 EX-401		EX-700		EX-700E	EX-900		EX-900E	EX-2200	EX-2200E	ALS-122 123	ALS-331B 332B 333B	ALS-431B 432B 433B	ALS-453B	ALS-533B 553B
		m/sec	l/min	GPM		mm	inch	50HZ	60HZ	50HZ	60HZ		50HZ	60HZ								
NT1003		3	0.18	0.048	7~13 (3~5)	0.20	0.008	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NT1004		4	0.24	0.064		0.23	0.009	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NT1005		5	0.30	0.080		0.25	0.010	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NT1006	○	6	0.36	0.096		0.29	0.012	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NT1007	○	7	0.42	0.111		0.31	0.013	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NT1503		4.5	0.27	0.072	13~18 (5~7)	0.25	0.010	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NT1504		6	0.36	0.096		0.29	0.012	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NT1505	○	7.5	0.45	0.119		0.32	0.013	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NT1506	○	9	0.54	0.143		0.34	0.014	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NT1507	○	10.5	0.63	0.167		0.36	0.015	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NT2003		6	0.36	0.096	18~23 (7~9)	0.29	0.012	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NT2004		8	0.48	0.127		0.32	0.013	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NT2005	○	10	0.60	0.159		0.36	0.015	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NT2006	○	12	0.72	0.191		0.39	0.016	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NT2007	○	14	0.84	0.222		0.43	0.017	●	●	●	●	●	●	●	●	●	●		●	●	●	●
NT2009		18	1.08	0.286		0.47	0.019	●	●	●	●	●	●	●	●	●	●		●	●	●	●
NT2011		22	1.32	0.349		0.53	0.021	△	●	●	●	●	●	●	●	●	●		●	●	●	●
NT2013		26	1.56	0.413		0.56	0.022			●	●	●	●	●	●	●	●		●	●	●	●
NT2503		7.5	0.45	0.119	23~28 (9~11)	0.32	0.013	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NT2504		10	0.60	0.159		0.36	0.015	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NT2505	○	12.5	0.75	0.199		0.40	0.016	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NT2506	○	15	0.90	0.238		0.44	0.018	●	●	●	●	●	●	●	●	●	●		●	●	●	●
NT2507	○	17.5	1.05	0.278		0.47	0.019	●	●	●	●	●	●	●	●	●	●		●	●	●	●
NT2509		22.5	1.35	0.357		0.53	0.021		△	●	●	●	●	●	●	●	●		●	●	●	●
NT2511		27.5	1.65	0.436		0.58	0.023			●	●	●	●	●	●	●	●		●	●	●	●
NT2513		32.5	1.95	0.516		0.63	0.025			●	●	●	●	●	●	●	●		●	●	●	●
NT3003		9	0.54	0.143	28~33 (11~13)	0.34	0.014	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NT3004		12	0.72	0.191		0.39	0.015	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NT3005	○	15	0.90	0.238		0.44	0.018	●	●	●	●	●	●	●	●	●	●		●	●	●	●
NT3006	○	18	1.08	0.286		0.47	0.019	●	●	●	●	●	●	●	●	●	●		●	●	●	●
NT3007	○	21	1.26	0.333		0.51	0.020	△	●	●	●	●	●	●	●	●	●		●	●	●	●
NT3009		27	1.62	0.428		0.58	0.023			●	●	●	●	●	●	●	●		●	●	●	●
NT3011		33	1.98	0.524		0.64	0.026			●	●	●	●	●	●	●	●		●	●	●	●
NT3013		39	2.34	0.619		0.70	0.028			△	●	●	●	●	●	●	●			●	●	●
NT3016		48	2.88	0.761		0.78	0.031				△	△	●	●	●	●	●			●		●
NT3019		57	3.42	0.904		0.87	0.035						△	●	●	●	●			●		●
NT3022		66	3.96	1.047		0.94	0.037							△	△	●	●			●		●
NT3503		10.5	0.63	0.167	33~38 (13~15)	0.36	0.015	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NT3504		14	0.84	0.222		0.43	0.017	●	●	●	●	●	●	●	●	●	●		●	●	●	●
NT3505	○	17.5	1.05	0.278		0.47	0.019	●	●	●	●	●	●	●	●	●	●		●	●	●	●
NT3506	○	21	1.26	0.333		0.51	0.020	△	●	●	●	●	●	●	●	●	●		●	●	●	●
NT3507	○	24.5	1.47	0.389		0.55	0.022		△	●	●	●	●	●	●	●	●		●	●	●	●
NT3509		31.5	1.89	0.500		0.62	0.024			●	●	●	●	●	●	●	●		●	●	●	●
NT3511		38.5	2.31	0.611		0.70	0.028			△	●	●	●	●	●	●	●			●	●	●
NT3513		45.5	2.73	0.722		0.77	0.031				△	△	●	●	●	●	●			●		●
NT3516		56	3.36	0.888		0.85	0.034						△	●	●	●	●			●		●
NT3519		66.5	3.99	1.055		0.94	0.037							△	△	●	●			●		●
NT3522		77	4.62	1.221		1.02	0.041									●	●			●		●
NT4003		12	0.72	0.191	38~43 (15~17)	0.39	0.016	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NT4004		16	0.96	0.254		0.45	0.018	●	●	●	●	●	●	●	●	●	●		●	●	●	●
NT4005		20	1.20	0.318		0.50	0.020	△	●	●	●	●	●	●	●	●	●		●	●	●	●
NT4006	○	24	1.44	0.381		0.55	0.022		△	●	●	●	●	●	●	●	●		●	●	●	●
NT4007	○	28	1.68	0.444		0.59	0.024			●	●	●	●	●	●	●	●		●	●	●	●
NT4009		36	2.16	0.571		0.67	0.027			●	●	●	●	●	●	●	●		●	●	●	●
NT4011		44	2.64	0.698		0.76	0.030				○	○		●	●	●	●			●	●	●
NT4013		52	3.12	0.825		0.82	0.033						△	●	●	●	●			●		●
NT4016		64	3.84	1.015		0.92	0.037							△	△	●	●			●		●
NT4019		76	4.56	1.205		1.01	0.040									●	●			●		●
NT4022		88	5.28	1.395		1.09	0.043									●	●			●		●

※○ marked model in R column has Reverse Turn Tip also for Turn Tip Cleaner. ※Nozzle tip can be used in ● marked model. ※△ suitable but subject to condition.

주문 방법

UNIJET TIP NOZZLE

TP	-	NT	30	06	-	TC
팁코드		노즐 타입	분사범위	유량		재질

메쉬 선택 가이드	
오리피스 직경 mm (in.)	추천 스크린 메쉬 (mesh)
.46 (.018) 까지	200
.47 (.019) 에서 .79 (.031)	100
.80 (.032) 와 그 이상	50