



Refinish

Accuspray Spray Equipment Recommendations

	HVLP Gravity Feed Isaac	HVL Pressure Cup 36 Pro Pack
Primers		
Variprime®	Fluid Tip	.051-.061
	Air Cap Number	707
	Inlet Pressure (PSI)	20-25
	Options	706 Air Cap
URO® Prime ChromaFil®	Fluid Tip	.061-.071
	Air Cap Number	705
	Inlet Pressure (PSI)	22-30
	Options	706 Air Cap
Sealers		
Prime 'N Seal® ChromaPremier® Sealer	Fluid Tip	.061-.072
	Air Cap Number	706
	Inlet Pressure (PSI)	22-30
	Options	705/707 Air Cap
Solventborne Basecoats		
ChromaBase® ChromaPremier®	Fluid Tip	0.072
	Air Cap Number	707
	Inlet Pressure (PSI)	22-30
	Options	706 Air Cap
Clears		
V7500S ChromaClear® Multi-Use 7600S/V7600S ChromaClear® Productive	Fluid Tip	.061-.072
	Air Cap Number	706 or 707
	Inlet Pressure (PSI)	22-35
	Options	705 Air Cap
7800S ChromaClear® High Glamour 72200S ChromaPremier® Productive 3500S ChromaClear® High Solids 72400S ChromaPremier® Appearance	Fluid Tip	0.072
	Air Cap Number	705
	Inlet Pressure (PSI)	22-30
	Options	706 Air Cap
Single Stage		
ChromaOne®	Fluid Tip	.061-.072
	Air Cap Number	705 or 706
	Inlet Pressure (PSI)	22-30
	Options	9 Air Cap
ChromaPremier®	Fluid Tip	.061-.072
	Air Cap Number	705 or 706
	Inlet Pressure (PSI)	22-35
	Options	7 Air Cap
Misc.		
Velvaseal®/Lucite®	Fluid Tip	.051-.061
	Air Cap Number	706 or 707
	Inlet Pressure (PSI)	22-30
	Options	



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Binks Spray Equipment Recommendations

	Conventional Spray Guns			HVLP Spray Guns		
	Siphon Feed	Gravity Feed	Gravity Feed	Siphon Feed	Pressure Feed	
	95 2001	95G	M1-G	2001 HVLP	Mach 1SL	
Primers						
Variprime®	Fluid Tip Size	#66/.070	#65/.059	#92/1.2	#94S/1.4	#92/1.2
	Air Cap Number	66SD	66SD	93P	95AS	92P
	Inlet Pressure (PSI)	35-45	25-35	18	35-45	6 to 7
	Options			#94/1.4		
URO® Prime	Fluid Tip Size	#66/.070	#67/.086	#95/1.7	#97S	#95/1.5
ChromaFil®	Air Cap Number	66SD	67SK	93P	97AS	93P
	Inlet Pressure (PSI)	45-55	35-45	18	45-50	16-18
	Options			#97/1.7		#96/1.6
Sealers						
Prime 'N Seal®	Fluid Tip Size	#66/.070	#65/.059	#94/1.4	#94S/1.4	#92/1.2
ChromaPremier® Sealer	Air Cap Number	66SD	66SD	93P	95AS	93P
	Inlet Pressure (PSI)	35-45	25-35	18	40-45	16-18
	Options	#66SK	#66SK			#94/1.4
Solventborne Basecoats						
ChromaBase®	Fluid Tip Size	#65/.059	#65/.059	#94/1.4	#94S/1.4	#92/1.2
ChromaPremier®	Air Cap Number	66SK	66SK	93P	95AS	93P
	Inlet Pressure (PSI)	40-50	35-45	18	35-45	13-16
	Options			#95/1.5		#94/1.4
Clears						
V7500S ChromaClear® Multi-Use	Fluid Tip Size	#66/.070	#66/.070	#95/1.5	#94S/1.4	#94/1.4
7600S/V7600S ChromaClear® Productive	Air Cap Number	66SK	66SK	93P	95AS	93P
	Inlet Pressure (PSI)	45-55	40-50	18	45-50	16-18
	Options			#94/1.4	#97S/1.7	#92/1.2
7800S ChromaClear® High Glamour	Fluid Tip Size	#65/.059	#65/.059	#94/1.4	#94S/1.4	#92/1.2
72200S ChromaPremier® Productive	Air Cap Number	66SK	66SK	93P	95AS	93P
3500S ChromaClear® High Solids	Inlet Pressure (PSI)	45-55	35-45	18	45-50	16-18
72400S ChromaPremier® Appearance	Options	#66/.070	#66/.070	#92/1.2		#94/1.4
Single Stage						
ChromaOne®	Fluid Tip Size	#66/.070	#66/.070	#94/1.4	#97S/1.7	#94/1.4
	Air Cap Number	66SK	66SK	93P	95AS	93P
	Inlet Pressure (PSI)	45-55	45-55	18	45-50	16-18
	Options			#95/1.5	#94S/1.4	#92/1.2
ChromaPremier®	Fluid Tip Size	#66/.070	#66/.070	#94/1.4	#97S/1.7	#92/1.2
	Air Cap Number	66SK	66SK	93P	95AS	93P
	Inlet Pressure (PSI)	45-55	45-55	18	45-50	16-18
	Options	#65/.059	#65/.059	#95/1.5	#94S/1.4	#94/1.4
Misc.						
Velvaseal®/Lucite®	Fluid Tip Size	#66/.070	#66/.070	#94/1.4	#97S/1.7	#92/1.2
	Air Cap Number	66SK	66SK	93P	95AS	93P
	Inlet Pressure (PSI)	35-45	35-45	18	40-45	13-16
	Options					#94/1.4



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DeVilbiss Conventional Spray Equipment Recommendations

	Conventional Spray Guns		
	Siphon Feed	Gravity Feed	
	JGA MBC JGV	GFG	
Primers			
Variprime®	Fluid Tip Size	1.6-1.8	1.6-1.8
	Air Cap Number	30 or 80	30 or 80
	Inlet Pressure (PSI)	25-35	25-35
	Options		
URO® Prime ChromaFil®	Fluid Tip Size	1.8	1.8
	Air Cap Number	30 or 80	30 or 80
	Inlet Pressure (PSI)	35-45	30-40
	Options		
Sealers			
Prime 'N Seal® ChromaPremier® Sealer	Fluid Tip Size	1.6	1.4-1.6
	Air Cap Number	30 or 80	30 or 80
	Inlet Pressure (PSI)	25-35	25-35
	Options		
Solventborne Basecoats			
ChromaBase® ChromaPremier®	Fluid Tip Size	1.6-1.8	1.4-1.6
	Air Cap Number	9000	9000
	Inlet Pressure (PSI)	35-45	25-35
	Options	43 or 86 cap	43 or 86 cap
Clears			
V7500S ChromaClear® Multi-Use 7600S/V7600S ChromaClear® Productive	Fluid Tip Size	1.6-1.8	1.6
	Air Cap Number	9000	9000
	Inlet Pressure (PSI)	40-50	35-45
	Options	43 or 86 cap	43 or 86 cap
7800S ChromaClear® High Glamour 72200S ChromaPremier® Productive 3500S ChromaClear® High Solids 72400S ChromaPremier® Appearance	Fluid Tip Size	1.6	1.4-1.6
	Air Cap Number	9000	9000
	Inlet Pressure (PSI)	40-50	35-45
	Options	43 or 86 cap	43 or 86 cap
Single Stage			
ChromaOne®	Fluid Tip Size	1.6-1.8	1.6
	Air Cap Number	9000	9000
	Inlet Pressure (PSI)	40-50	35-45
	Options	43 or 86 cap	43 or 86 cap
ChromaPremier®	Fluid Tip Size	1.6	1.4-1.6
	Air Cap Number	9000	9000
	Inlet Pressure (PSI)	40-50	35-45
	Options	43 or 86 cap	43 or 86 cap
Misc.			
Velvaseal®/Lucite®	Fluid Tip Size	1.8	1.6-1.8
	Air Cap Number	30 or 80	30 or 80
	Inlet Pressure (PSI)	40-50	25-35
	Options		



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DeVilbiss HVLP Spray Equipment Recommendations

		HVLP Spray Guns				
		Siphon Feed	Gravity Feed	Gravity Feed	Gravity Feed	Gravity Feed
		JGHV	GFHV	OMX	OMX Low Flow	Prime Time
		Maximum Inlet Pressures				
		65psi	80psi	50psi	18psi	40psi
Primers						
Variprime®	Fluid Tip Size	1.8	1.6	1.6-1.8	1.6	1.6
	Air Cap Number	57	57	97	98	10
	Inlet Pressure (PSI)	50-60	35-45	20-30	15-18	30-40
	Options					
URO® Prime ChromaFil®	Fluid Tip Size	1.8-2.2	1.6-1.8	1.6-1.8		1.8
	Air Cap Number	57	57	97		10
	Inlet Pressure (PSI)	55-65	50-80	30-40		35-45
	Options					
Sealers						
Prime 'N Seal® ChromaPremier® Sealer	Fluid Tip Size	1.8	1.4-1.6	1.6	1.6	1.6
	Air Cap Number	57	57	97	98	10
	Inlet Pressure (PSI)	50-60	35-45	30-40	18	30-40
	Options					
Solventborne Basecoats						
ChromaBase® ChromaPremier®	Fluid Tip Size	1.6	1.6	1.6	1.4-1.6	
	Air Cap Number	57	57	97	98	
	Inlet Pressure (PSI)	50-60	35-45	30-40	15-18	
	Options					
Clears						
V7500S ChromaClear® Multi-Use 7600S/V7600S ChromaClear® Productive	Fluid Tip Size	1.8	1.6	1.6-1.8	1.4-1.6	
	Air Cap Number	57	57	97	98	
	Inlet Pressure (PSI)	65	55-65	35-50	15-18	
	Options					
7800S ChromaClear® High Glamour 72200S ChromaPremier® Productive 3500S ChromaClear® High Solids 72400S ChromaPremier® Appearance	Fluid Tip Size	1.6-1.8	1.4-1.6	1.6-1.8	1.6	
	Air Cap Number	57	57	97	98	
	Inlet Pressure (PSI)	65	55-65	30-50	18	
	Options					
Single Stage						
ChromaOne®	Fluid Tip Size	1.8	1.6-1.8	1.6-1.8	1.6	
	Air Cap Number	57	57	97	98	
	Inlet Pressure (PSI)	60-65	50-60	30-50	18	
	Options					
ChromaPremier®	Fluid Tip Size	1.6-1.8	1.4-1.6	1.4-1.6	1.6	
	Air Cap Number	57	57	97	98	
	Inlet Pressure (PSI)	60-65	50-60	30-50	18	
	Options					
Misc.						
Velvaseal®/Lucite®	Fluid Tip Size	1.8	1.8	1.6	1.4-1.6	
	Air Cap Number	57	57	97	98	
	Inlet Pressure (PSI)	50-60	35-45	25-35	15-18	
	Options					



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Iwata Conventional Spray Equipment Recommendations

	Conventional Spray Guns			
	Siphon Feed	Gravity Feed	Gravity Feed	
	W87	W89	VX 929	
Primers				
Variprime®	Fluid Tip Size	1.5	1.4	1.4
	Air Cap Number	K2	K21	J
	Inlet Pressure (PSI)	35-45	35-45	35-45
	Options		1.5	1.6
URO® Prime ChromaFil®	Fluid Tip Size	1.5	1.5	1.4
	Air Cap Number	K2	K2	J
	Inlet Pressure (PSI)	30-40	30-40	30-40
	Options	2.0	2.0	1.6-N
Sealers				
Prime 'N Seal® ChromaPremier® Sealer	Fluid Tip Size	1.5	1.3	1.4
	Air Cap Number	K2	K21	J
	Inlet Pressure (PSI)	35-45	35-45	35-45
	Options	1.4	1.4	
Solventborne Basecoats				
ChromaBase® ChromaPremier®	Fluid Tip Size	1.4	1.3	1.4
	Air Cap Number	K2	K21	J
	Inlet Pressure (PSI)	35-45	35-45	35-45
	Options	1.5	1.4	
Clears				
V7500S ChromaClear® Multi-Use 7600S/V7600S ChromaClear® Productive	Fluid Tip Size	1.5	1.4	1.4
	Air Cap Number	K2	K21	J
	Inlet Pressure (PSI)	40-50	40-50	40-50
	Options		1.5	1.6-N
7800S ChromaClear® High Glamour 72200S ChromaPremier® Productive 3500S ChromaClear® High Solids 72400S ChromaPremier® Appearance	Fluid Tip Size	1.5	1.3	1.4
	Air Cap Number	K2	K21	J
	Inlet Pressure (PSI)	40-50	40-50	40-50
	Options		1.4	1.6
Single Stage				
ChromaOne®	Fluid Tip Size	1.5	1.4	1.6
	Air Cap Number	K2	K21	N
	Inlet Pressure (PSI)	40-50	40-50	40-50
	Options		1.5	1.4
ChromaPremier®	Fluid Tip Size	1.5	1.4	1.4
	Air Cap Number	K2	K21	N
	Inlet Pressure (PSI)	40-50	40-50	40-50
	Options		1.5	1.6
Misc.				
Velvaseal®/Lucite®	Fluid Tip Size	1.6	1.5	1.6
	Air Cap Number	K2	K2	N
	Inlet Pressure (PSI)	35-45	35-45	35-45
	Options	1.8		



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Iwata HVLP Spray Equipment Recommendations

	HVLP Spray Guns					
	Siphon Feed	Gravity Feed	Gravity Feed	Pressure Feed	Pressure Feed	
	LPH-95	LPH-94	VXL949	LPS	LPH-90	
Primers						
Variprime®	Fluid Tip Size	.2	1.6	1.8		1.2
	Air Cap Number	201	142			121
	Inlet Pressure (PSI)	24-28	26-31	24-28		35-45
	Options	1.8	1.8	2.0		0.8
URO® Prime	Fluid Tip Size	2.0	1.6	1.8		1.2
ChromaFil®	Air Cap Number	201	142			121
	Inlet Pressure (PSI)	24-28	26-31	24-28		35-45
	Options		1.8			1.4
Sealers						
Prime 'N Seal®	Fluid Tip Size	1.8	1.6	1.8		1.2
ChromaPremier® Sealer	Air Cap Number	181	142			121
	Inlet Pressure (PSI)	24-28	26-31	24-28		35-45
	Options	2.0	1.8	2.0		
Solventborne Basecoats						
ChromaBase®	Fluid Tip Size	1.6	1.3	1.4		0.8
ChromaPremier®	Air Cap Number	161	142			121
	Inlet Pressure (PSI)	24-28	26-31	24-28		35-45
	Options	1.8	1.4	1.6		
Clears						
V7500S ChromaClear® Multi-Use	Fluid Tip Size	1.6	1.3-1.4	1.6		1.2
7600S/V7600S ChromaClear® Productive	Air Cap Number	181-201	142		221 Combo	121
	Inlet Pressure (PSI)	24-28	26-31	24-28	15 max.	35-50
	Options	1.8		1.8	2 turns	
7800S ChromaClear® High Glamour	Fluid Tip Size	1.6	1.4	1.4		0.8
72200S ChromaPremier® Productive	Air Cap Number	201	142		221 Combo	121
3500S ChromaClear® High Solids	Inlet Pressure (PSI)	24-28	26-31	24-28	15 max.	35-50
72400S ChromaPremier® Appearance	Options	1.8	1.5-1.6	1.6		
Single Stage						
ChromaOne®	Fluid Tip Size	1.8	1.6	1.8		1.2
	Air Cap Number	201	142		221 Combo	121/122
	Inlet Pressure (PSI)	24-28	26-31	24-28	15 max.	35-50
	Options	2.0	1.8			0.8
ChromaPremier®	Fluid Tip Size	1.8	1.6	1.8		1.2
	Air Cap Number	201	142		221 Combo	121
	Inlet Pressure (PSI)	24-28	26-31	24-28	15 max.	35-50
	Options	2.0	1.4			0.8
Misc.						
Velvaseal®/Lucite®	Fluid Tip Size	1.8	1.6			
	Air Cap Number	201	142			
	Inlet Pressure (PSI)	24-28	26-31			
	Options	2.0	1.8			



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Mattson Spray Equipment Recommendations

		HVLP Spray Guns	
		Pressure Feed IQ Top Load	Pressure Feed IQ Bottom Load
Primers			
Variprime®	Fluid Tip Size	.032-.040	.032-.040
	Air Cap Color	Black or Gold	Black or Gold
	Cap PSI/Cup PSI	3-4/5-6	3-4/5-6
	Options	Blue Cap	Blue Cap
URO® Prime ChromaFil®	Fluid Tip Size	.040-.043	.040-.043
	Air Cap Color	Green	Green
	Cap PSI/Cup PSI	4-6/5-8	4-6/5-8
	Options	Red Cap	Red Cap
Sealers			
Prime 'N Seal® ChromaPremier® Sealer	Fluid Tip Size	.032-.040	.032-.040
	Air Cap Color	Black or Gold	Black or Gold
	Cap PSI/Cup PSI	3-5/5-6	3-5/5-6
	Options		
Solventborne Basecoats			
ChromaBase® ChromaPremier®	Fluid Tip Size	0.032	0.032
	Air Cap Color	Black or Gold	Black or Gold
	Cap PSI/Cup PSI	3-5/4-5	3-5/4-5
	Options	Blue Cap	Blue Cap
Clears			
V7500S ChromaClear® Multi-Use 7600S/V7600S ChromaClear® Productive	Fluid Tip Size	.032-.040	.032-.040
	Air Cap Color	Blue	Blue
	Cap PSI/Cup PSI	4-6/5-7	4-6/5-7
	Options	Red Cap	Red Cap
7800S ChromaClear® High Glamour 72200S ChromaPremier® Productive 3500S ChromaClear® High Solids 72400S ChromaPremier® Appearance	Fluid Tip Size	.032-.040	.032-.040
	Air Cap Color	Blue	Blue
	Cap PSI/Cup PSI	6-8/5-7	6-8/5-7
	Options	Black or Gold	Black or Gold
Single Stage			
ChromaOne®	Fluid Tip Size	.032-.040	.032-.040
	Air Cap Color	Black or Gold	Black or Gold
	Cap PSI/Cup PSI	3-5/5-7	3-5/5-7
	Options	Blue Cap	Blue Cap
ChromaPremier®	Fluid Tip Size	.032-.040	.032-.040
	Air Cap Color	Black or Gold	Black or Gold
	Cap PSI/Cup PSI	5-7/6-8	5-7/6-8
	Options	Blue Cap	Blue Cap
Misc.			
Velvaseal®/Lucite®	Fluid Tip Size	.032-.040	.032-.040
	Air Cap Color	Black or Gold	Black or Gold
	Cap PSI/Cup PSI	3-4/5-6	3-4/5-6
	Options		



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Sagola Spray Equipment Recommendations

	HVLP Spray Guns		
	Gravity Feed	Gravity Feed	
	433-G	444-G	
Primers			
Variprime®	Fluid Tip/Air Cap Size	1.6	1.6
	Inlet Pressure (PSI)	10 @ cap	10 @ cap
	Options	1.8	
URO® Prime	Fluid Tip Size	1.8-2.0	1.6-1.8
	Inlet Pressure (PSI)	10 @ cap	10 @ cap
	Options		
ChromaFil®	Inlet Pressure (PSI)	10 @ cap	10 @ cap
	Options		
Sealers			
Prime 'N Seal®	Fluid Tip Size	1.6	1.6
	Inlet Pressure (PSI)	10 @ cap	10 @ cap
	Options	1.8	
ChromaPremier® Sealer	Inlet Pressure (PSI)	10 @ cap	10 @ cap
	Options	1.8	
Solventborne Basecoats			
ChromaBase®	Fluid Tip Size		1.4
	Inlet Pressure (PSI)		10 @ cap
	Options		1.6
ChromaPremier®	Inlet Pressure (PSI)		10 @ cap
	Options		1.6
Clears			
V7500S ChromaClear® Multi-Use	Fluid Tip Size		1.6
	Inlet Pressure (PSI)		10 @ cap
	Options		1.4
7600S/V7600S ChromaClear® Productive	Inlet Pressure (PSI)		10 @ cap
	Options		1.4
7800S ChromaClear® High Glamour	Fluid Tip Size		1.4-1.6
	Inlet Pressure (PSI)		10 @ cap
	Options		
72200S ChromaPremier® Productive	Inlet Pressure (PSI)		10 @ cap
	Options		
3500S ChromaClear® High Solids	Options		
72400S ChromaPremier® Appearance	Options		
Single Stage			
ChromaOne®	Fluid Tip Size		1.6
	Inlet Pressure (PSI)		10 @ cap
	Options		
ChromaPremier®	Fluid Tip Size		1.4-1.6
	Inlet Pressure (PSI)		10 @ cap
	Options		
ChromaPremier®	Fluid Tip Size		1.4-1.6
	Inlet Pressure (PSI)		10 @ cap
	Options		
Misc.			
Velvaseal®/Lucite®	Fluid Tip Size		1.6-1.8
	Inlet Pressure (PSI)		10 @ cap
	Options		



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Sata Conventional Spray Equipment Recommendations

		Conventional Spray Guns				
		Siphon Feed	Gravity Feed	Gravity Feed	Gravity Feed	Gravity Feed
		Jet/H	MC/B	LMB/92	Jet/90	Jet/B
Primers						
Variprime®	Fluid Tip/Air Cap Size	1.5	1.6	1.6	1.6	1.5
	Inlet Pressure (PSI)	40-50	40-50	40-50	40-50	40-50
	Options	1.7				1.7
URO® Prime	Fluid Tip/Air Cap Size	1.7-2.0	1.6-2.0	1.6-1.8	1.6	1.5-1.7
	Inlet Pressure (PSI)	50-60	45-55	45-55	40-50	45-55
	Options			2.0'		2.0'
ChromaFil®	Fluid Tip/Air Cap Size					
	Inlet Pressure (PSI)					
	Options					
Sealers						
Prime 'N Seal®	Fluid Tip/Air Cap Size	1.5-1.7	1.6	1.6	1.6	1.5-1.7
	Inlet Pressure (PSI)	50-60	45-55	45-55	40-50	45-55
	Options	2.0'				
ChromaPremier® Sealer	Fluid Tip/Air Cap Size					
	Inlet Pressure (PSI)					
	Options					
Solventborne Basecoats						
ChromaBase®	Fluid Tip/Air Cap Size	1.7			1.4	1.4-1.5
	Inlet Pressure (PSI)	50-60			40-50	45-55
	Options					
ChromaPremier®	Fluid Tip/Air Cap Size					
	Inlet Pressure (PSI)					
	Options					
Clears						
V7500S ChromaClear® Multi-Use	Fluid Tip/Air Cap Size	1.5-1.7			1.4-1.6	1.5-1.7
	Inlet Pressure (PSI)	50-60			40-50	45-55
	Options	2.0'				
7600S/V7600S ChromaClear® Productive	Fluid Tip/Air Cap Size					
	Inlet Pressure (PSI)					
	Options					
7800S ChromaClear® High Glamour	Fluid Tip/Air Cap Size	1.5-1.7			1.3-1.4	1.3-1.4
	Inlet Pressure (PSI)	50-60			40-50	45-55
	Options					1.5
72200S ChromaPremier® Productive	Fluid Tip/Air Cap Size					
	Inlet Pressure (PSI)					
	Options					
3500S ChromaClear® High Solids	Fluid Tip/Air Cap Size					
	Inlet Pressure (PSI)					
	Options					
72400S ChromaPremier® Appearance	Fluid Tip/Air Cap Size					
	Inlet Pressure (PSI)					
	Options					
Single Stage						
ChromaOne®	Fluid Tip/Air Cap Size	1.5-1.7			1.6	1.5-1.7
	Inlet Pressure (PSI)	50-60			40-50	45-55
	Options	2.0'				
ChromaPremier®	Fluid Tip/Air Cap Size	1.5-1.7			1.4	1.5
	Inlet Pressure (PSI)	50-60			40-50	45-55
	Options				1.6	
Misc.						
Velvaseal®/Lucite®	Fluid Tip/Air Cap Size	1.7			1.6	1.7
	Inlet Pressure (PSI)	40-50			40-50	40-50
	Options					



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Sata HVLP Spray Equipment Recommendations

		HVLP Spray Guns			
		Siphon Feed	Gravity Feed	Gravity Feed	Pressure Feed
		Jet/H	MC-B/N	Jet/B	Jet/K
		NR95/Siphon		NR95/Gravity	NR95/Pressure
Primers					
Variprime®	Fluid Tip/Air Cap Size	2.2	1.4-1.7	1.5-1.7	0.8-1.0
	Inlet Pressure (PSI)	43	43	43	43
	Options				8-10*
URO® Prime	Fluid Tip/Air Cap Size	2.2	1.7-2.1	1.7-2.2	1.0-1.2
ChromaFil®	Inlet Pressure (PSI)	43	43	43	43
	Options	2.6			8-10*
Sealers					
Prime 'N Seal®	Fluid Tip/Air Cap Size	2.2	1.4-1.7	1.5-1.7	0.8-1.0
ChromaPremier® Sealer	Inlet Pressure (PSI)	43	43	43	43
	Options				8-10*
Solventborne Basecoats					
ChromaBase®	Fluid Tip/Air Cap Size	2.2		1.5-1.7	0.8-1.0
ChromaPremier®	Inlet Pressure (PSI)	43		43	43
	Options				8-10*
Clears					
V7500S ChromaClear® Multi-Use	Fluid Tip/Air Cap Size	1.9-2.2		1.5-1.7	0.8-1.0
7600S/V7600S ChromaClear® Productive	Inlet Pressure (PSI)	43		43	43
	Options				8-10*
7800S ChromaClear® High Glamour	Fluid Tip/Air Cap Size	1.9		1.3-1.5	0.8-1.0
72200S ChromaPremier® Productive	Inlet Pressure (PSI)	43		43	43
3500S ChromaClear® High Solids	Options				8-10*
72400S ChromaPremier® Appearance					
Single Stage					
ChromaOne®	Fluid Tip/Air Cap Size	1.9-2.2		1.5-1.7	1.0
	Inlet Pressure (PSI)	43		43	43
	Options				8-10*
ChromaPremier®	Fluid Tip/Air Cap Size	1.9		1.3-1.5	0.8-1.0
	Inlet Pressure (PSI)	43		43	43
	Options			2	8-10*
Misc.					
Velvaseal®/Lucite®	Fluid Tip/Air Cap Size	1.9		1.5	1.0
	Inlet Pressure (PSI)	43		43	43
	Options	2.2		2	8-10*

* Fluid Pressure



Refinish

Walcom GEO Spray Equipment Recommendations

		HVLP Spray Guns				
		Siphon	Gravity	Gravity Feed	Siphon Feed	Gravity Feed
		IVR	STV	9001	FZ-92 GEO	FX-92 GEO
Primers						
Variprime®	Fluid Tip Size			1.5	1.5	1.5-1.7
	Air Cap Number			15	1.5	1.5-1.7
	Inlet Pressure (PSI)			20-25	28.6	20-25
	Options			1.7-17	1.7	
URO® Prime	Fluid Tip Size	1.9-2.2	1.7-1.9	1.9		1.7-1.9
ChromaFil®	Air Cap Number	1.9-2.2	1.7-1.9	19		1.7-1.9
	Inlet Pressure (PSI)	28.6	28.6	25-35		28.6
	Options	1.7	2.2	2.2-22		
	Sealers					
Prime 'N Seal®	Fluid Tip Size			1.3-1.5	1.7	1.5-1.7
	Air Cap Number			13-15	1.7	1.5-1.7
	Inlet Pressure (PSI)			25-30	28.6	20-28.6
	Options					
ChromaPremier® Sealer	Fluid Tip Size			1.3-1.5	1.5	1.4-1.5
	Air Cap Number			13-15	1.5	1.4-1.5
	Inlet Pressure (PSI)			20-30	28.6	20-28.6
	Options				1.7	1.7
Solventborne Basecoats						
ChromaBase®	Fluid Tip Size			1.3-1.5	1.5	1.4-1.5
	Air Cap Number			13-15	1.5	1.4-1.5
	Inlet Pressure (PSI)			20-30	28.6	20-28.6
	Options				1.7	1.7
ChromaPremier®	Fluid Tip Size			1.3-1.5	1.5	1.4-1.5
	Air Cap Number			13-15	1.5	1.4-1.5
	Inlet Pressure (PSI)			30-35	28.6	28.6
	Options			1.7-17	1.5	1.7
Clears						
V7500S ChromaClear® Multi-Use	Fluid Tip Size			1.5	1.7	1.4-1.5
	Air Cap Number			15	1.7	1.4-1.5
	Inlet Pressure (PSI)			30-35	28.6	28.6
	Options			1.7-17	1.5	1.7
7600S/V7600S ChromaClear® Productive	Fluid Tip Size			1.3-1.5	1.5	1.4-1.5
	Air Cap Number			13-15	1.5	1.4-1.5
	Inlet Pressure (PSI)			30-35	28.6	28.6
	Options					1.7
7800S ChromaClear® High Glamour	Fluid Tip Size			1.3-1.5	1.5	1.4-1.5
	Air Cap Number			13-15	1.5	1.4-1.5
	Inlet Pressure (PSI)			30-35	28.6	28.6
	Options					1.7
72200S ChromaPremier® Productive	Fluid Tip Size			1.3-1.5	1.5	1.4-1.5
	Air Cap Number			13-15	1.5	1.4-1.5
	Inlet Pressure (PSI)			30-35	28.6	28.6
	Options					1.7
3500S ChromaClear® High Solids	Fluid Tip Size			1.3-1.5	1.5	1.4-1.5
	Air Cap Number			13-15	1.5	1.4-1.5
	Inlet Pressure (PSI)			30-35	28.6	28.6
	Options					1.7
72400S ChromaPremier® Appearance	Fluid Tip Size			1.3-1.5	1.5	1.4-1.5
	Air Cap Number			13-15	1.5	1.4-1.5
	Inlet Pressure (PSI)			30-35	28.6	28.6
	Options					1.7
Single Stage						
ChromaOne®	Fluid Tip Size			1.5	1.7	1.5-1.7
	Air Cap Number			15	1.7	1.5-1.7
	Inlet Pressure (PSI)			30-35	28.6	28.6
	Options			1.7-17	1.5	
ChromaPremier®	Fluid Tip Size			1.5	1.5	1.5-1.7
	Air Cap Number			15	1.5	1.5-1.7
	Inlet Pressure (PSI)			30-35	28.6	28.6
	Options			1.7-17	1.7	
Misc.						
Velvaseal®/Lucite®	Fluid Tip Size			1.5	1.7	1.5-1.7
	Air Cap Number			15	1.7	1.5-1.7
	Inlet Pressure (PSI)			20-25	28.6	20-28.6
	Options			1.7-17		