



Cormack Anest Iwata

www.anest-iwata.com.au info@anest-iwata.com.au

Spray Gun Selection Guide

3/10 Boden Road, SEVEN HILLS NSW 2147

Ph: 1300 277 729 1300 2 SPRAY

	W400						W400 WB				LPH400				AZ3HTE						ATS				RV			
Main Application	AUTO-REFINISH						AUTO-REFINISH FURNITURE				AUTO-REFINISH				AUTO-REFINISH INDUSTRIAL						AUTO-REFINISH				AUTO-REFINISH			
Material Type	W400122GC	W400132GC	W400142GC	W400162GC	W400182GC	W400251GC	W400WB131GC	W400WB141GC	W400WB132GC	W400WB142GC	LPH400124C	LPH400144C	LPH400164C	LPH400184C	AZ3HTE13C	AZ3HTE15C	AZ3HTE18C	AZ3HTE20C	AZ3HTE25C	AZ3HTE30C	AZ3HTE35C	ATS15	ATS19	ATS25	ATS35	RV35	Material Type	
Etch Primer	●	✓	●								●	●	●		✓	●						●						Etch Primer
Primer - 1K				●	✓								✓		✓	●						●	✓					Primer - 1K
Filling Primer - 2K					●	✓											✓	●					✓	●				Filling Primer - 2K
Spray Putty						●													✓	●	●			✓	✓	✓		Spray Putty
Stain	●	✓					●	●	●	●	●	●	●		●	✓						●						Stain
Lacquer - Furniture			●				●	●	●	●		●	●				✓	●				●	●					Lacquer - Furniture
Acrylic Lacquer				●	✓	●	●	●	●			●	●				✓	●				●	●					Acrylic Lacquer
Enamel - Air Dry			●	✓			✓	✓	✓	✓	●	✓	●		●	✓						●	●					Enamel - Air Dry
Polyurethane / Urethane	●	✓	●				✓	✓	✓	✓	●	✓			✓	●						●						Polyurethane / Urethane
Top Coat Solid Colour - 2K		●	✓	●			✓	✓	✓	✓		✓			●	✓						●						Top Coat Solid Colour - 2K
Base Coat - 2K		●	✓				✓	✓	✓	✓	●	✓			✓	●						●						Base Coat - 2K
Base Coat - Waterborne		●	✓				✓	✓	✓	✓	●	✓			✓	●						●						Base Coat - Waterborne
Clear Coat - 2K	●	●	✓				✓	✓	✓	✓	●	✓			●	✓						●						Clear Coat - 2K
High Solids - 2K (80-85%)		●	✓	●			✓	✓	✓	✓		✓	●				✓	●				●						High Solids - 2K (80-85%)
Contact Adhesive					✓	●										●	●	✓	●	●			●	✓				Contact Adhesive
Epoxy					●	●												✓	●			●	●	●				Epoxy
High Build Epoxy					●													✓	●	●			✓	●	●	●		High Build Epoxy
Zinc					●	●												✓	●	●			●	●	●			Zinc
Chlorinated Rubber						●												✓	●	●								Chlorinated Rubber
Gel Coats																								✓	✓			Gel Coats
Paint Viscosity (Ford Cup #4)																												Paint Viscosity (Ford Cup #4)
<18 sec	●										●				●													<18 sec
18 - 26 sec	●	●	●				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	18 - 26 sec
26 -33 sec				●	●	●							●					●	●	●	●							26 -33 sec

✓ **Ideal** for this material application
 ● **Suitable** for this material application

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W300 Body Shop Gold		W300				LPH100LV LPH101LV				W101							AZ40HTE						NEW-71					
Main Application	AUTO REFINISH	AUTO-REFINISH				AUTO-REFINISH				AUTO-REFINISH FURNITURE							AUTO-REFINISH INDUSTRIAL						AUTO-REFINISH INDUSTRIAL / FURNITURE					
	W300134BMS W30013BPGC	W30008G200 W30010G200 W30013G200 W30013G600	LPH100124C LPH100144C LPH100164C LPH100184C	W101101GC W101131GC W101132GC W101134GC W101151GC W101152GC W101181GC	AZ40HTE08C AZ40HTE10C AZ40HTE12C AZ40HTE15C AZ40HTE18C AZ40HTE20C	NEW71.1GLA NEW71.2GLA NEW71.3GLA	Material Type																					
Etch Primer	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	Etch Primer
Primer - 1K	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	Primer - 1K
Filling Primer - 2K																												Filling Primer - 2K
Spray Putty																												Spray Putty
Stain	✓	✓	●	●	✓	✓	●	●	●	●	●	✓	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	Stain
Lacquer - Furniture	●	●			●	●			●					●	✓		●	✓						✓	●			Lacquer - Furniture
Acrylic Lacquer	●	●			●	●			●					●	●	✓		●	✓	●					✓			Acrylic Lacquer
Enamel - Air Dry	✓	✓			✓	✓			✓	●	●	●	●	●	✓	✓		●	✓				●	●	✓			Enamel - Air Dry
Polyurethane / Urethane	✓	✓	●	●	✓	✓	●	✓	●	●	✓	●	●	●	●	●	●	●	✓	●		●	✓	●	●	●		Polyurethane / Urethane
Top Coat Solid Colour - 2K	✓	✓		●	✓	✓		✓	●	✓	●	●	●	●	●	●	●	●	✓				●	●	✓			Top Coat Solid Colour - 2K
Base Coat - 2K	●	●	●	✓	●	●	●	✓	●	●	✓	●	●	●	●	●	●	●	✓	●			✓	●	●		Base Coat - 2K	
Base Coat - Waterborne	●	●	●	✓	●	●	●	✓	●	●	✓	●	●	●	●	●	●	●	✓	●			✓	●	●		Base Coat - Waterborne	
Clear Coat - 2K	✓	✓	●	●	✓	✓	●	✓	●	●	●	●	●	✓		●	✓						●	✓			Clear Coat - 2K	
High Solids - 2K (80-85%)	✓	✓		●	✓	✓		✓	●	●	●	✓	●	●	●	●	●	●	✓									High Solids - 2K (80-85%)
Contact Adhesive			●	✓																			●	●			Contact Adhesive	
Epoxy																							●	●			Epoxy	
High Build Epoxy																							●				High Build Epoxy	
Zinc																												Zinc
Chlorinated Rubber																												Chlorinated Rubber
Gel Coats																												Gel Coats
Paint Viscosity (Ford Cup #4)																												Paint Viscosity (Ford Cup #4)
<18 sec			●				●		●	●	●	●			●	●	●					●						<18 sec
18 - 26 sec	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	18 - 26 sec
26 -33 sec																							●	●				26 -33 sec

✓ Ideal for this material application
● Suitable for this material application

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	LPH50			RG3L			AZ5	AZ30HTE			LPH80		W101 Agitator		
Main Application	AUTO REFINISH			AUTO-REFINISH BEAUTY			AUTO REFINISH BEAUTY	AUTO-REFINISH FURNITURE			Auto-Refinish Custom Paint Furniture		Auto-Refinish - Special Effects		
Material Type	LPH50042GC	LPH50062GC	LPH50102GC	RG.3L.1C	RG.3L.2C	RG.3L.3C	AZ505C	AZ30HTE13C	AZ30HTE15C	AZ30HTE18C	LPH80104G	LPH80124G	W101A134GC	W101A181GC	Material Type
Etch Primer			●		✓		✓	✓	●						Etch Primer
Primer - 1K			●						✓	●	●			●	Primer - 1K
Filling Primer - 2K										✓	●			●	Filling Primer - 2K
Spray Putty															Spray Putty
Stain	●	●	✓	●	●	✓	●	●	✓		✓	✓	●		Stain
Lacquer - Furniture		●	✓	●	✓	●	●			✓	✓	✓			Lacquer - Furniture
Acrylic Lacquer		●	●	●	✓	●	●			✓	●	●		✓	Acrylic Lacquer
Enamel - Air Dry		●	✓			●		●	✓		●	✓	●	✓	Enamel - Air Dry
Polyurethane / Urethane			●			●		✓	●		●	✓	●		Polyurethane / Urethane
Top Coat Solid Colour - 2K			●			●	●	●	✓		●	✓	✓	●	Top Coat Solid Colour - 2K
Base Coat - 2K		●	●		●	●	●	✓	●		●	✓	✓		Base Coat - 2K
Base Coat - Waterborne					●	●	●	✓	●				✓		Base Coat - Waterborne
Clear Coat - 2K		●	●		●	●		●	✓		●	✓	●		Clear Coat - 2K
High Solids - 2K (80-85%)										✓			●		High Solids - 2K (80-85%)
Contact Adhesive										●					Contact Adhesive
Epoxy															Epoxy
Special Effects															Special Effects
Pearls													✓	●	Pearls
Metallics													✓	●	Metallics
Flakes													●	✓	Flakes
Paint Viscosity (Ford Cup #4)															Paint Viscosity (Ford Cup #4)
<18 sec				●	●	●	●				●	●	●	●	<18 sec
18 - 26 sec	●	●	●					●	●	●			●	●	18 - 26 sec
26 -33 sec															26 -33 sec

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	W200 suction						AZ10HTE suction						W101 suction						NEW-71 suction				NEW-77 suction				W-77 suction								
Main Application	AUTO-REFINISH INDUSTRIAL						FURNITURE AUTOMOTIVE INDUSTRIAL						AUTO-REFINISH FURNITURE						AUTO - REFINISH FURNITURE INDUSTRIAL				AUTO - REFINISH FURNITURE INDUSTRIAL				AUTO - REFINISH FURNITURE INDUSTRIAL								
Material Type	W200151SC	W200152SC	W200182SC	W200201SC	W200202SC	W200251SC	AZ10HTE13C	AZ10HTE15C	AZ10HTE18C	AZ10HTE20C	AZ10HTE25C	AZ10HTE30C	W101101SC	W101131SC	W101132SC	W101134SC	W101151SC	W101152SC	W101181SC	NEW71.0	NEW71.1SLA	NEW71.2SLA	NEW71.3SLA	NEW77.0	NEW77.1LA	NEW77.2LA	NEW77.3LA	W77.0	W77.11C	W77.12C	W77.2C	W77.21C	W77.3C	Material Type	
Etch Primer	●	✓	●	●	✓		●	✓					●	●	✓	●				✓	●	✓			✓	✓			✓	✓	●				Etch Primer
Primer - 1K			●		●	✓			✓	●								✓	●					✓			✓				✓	●	Primer - 1K		
Filling Primer - 2K										✓	●								●								●	✓			●	●	✓	Filling Primer - 2K	
Spray Putty												●																●					●	Spray Putty	
Stain	●	✓	●				✓	●					●	●	✓	●	●	●		✓	●	●	✓	✓	✓	●			✓	●	✓				Stain
Lacquer - Furniture			●	●	✓				✓	●					●	●	●	✓								●				●	●	✓		Lacquer - Furniture	
Acrylic Lacquer			●	●	✓				●	✓	●						●	✓	●					●			●				●	✓	Acrylic Lacquer		
Enamel - Air Dry	●	✓	●				●	✓						●	✓	●	●	●		●			✓	●			●		●		✓	●	Enamel - Air Dry		
Polyurethane / Urethane		✓					✓	●							●	●		✓		●	●	●	●	✓	✓	●			✓	●	✓				Polyurethane / Urethane
Top Coat Solid Colour - 2K		✓					●	✓							●	✓		●					✓	●	●	●			●	●	✓				Top Coat Solid Colour-2K
Base Coat - 2K		✓					●	✓							●	✓		●						●	●	●			●	●	●				Base Coat - 2K
Base Coat - Waterborne		✓					✓	●							●	✓		●						●											Base Coat - Waterborne
Clear Coat - 2K		✓					●	✓							●	✓		●													✓				Clear Coat - 2K
High Solids - 2K (80-85%)		✓	●				✓	●								●		✓													✓		●		High Solids - 2K (80-85%)
Contact Adhesive			●		✓	●			●	✓	●								●									●				✓	●	Contact Adhesive	
Epoxy					✓	●				✓	●								●								●	●			●	✓	●	Epoxy	
High Build Epoxy					●	✓					✓	●																✓			●	✓	●	High Build Epoxy	
Zinc										●	✓																	✓			●	✓	●	Zinc	
Chlorinated Rubber										●	✓																	✓			●	✓	●	Chlorinated Rubber	
Paint Viscosity (Ford Cup #4)																																		Paint Viscosity (Ford Cup #4)	
<18 sec	●	●					●	●					●	●	●	●				✓	●				●				●						<18 sec
18 - 26 sec			●	●	●				●	●	●				●	●	●	●								●	●		●	●	●	●	●		18 - 26 sec
26 -33 sec						●				●	●																	●			●	●		26 -33 sec	

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	W200 pressure							W200WB pressure	AZ10HTE pressure						LPH100 pressure				W101 pressure				LPH200 pressure	NEW-71 pressure					
Main Application	AUTO-REFINISH INDUSTRIAL							FURNITURE INDUSTRIAL	AUTO-REFINISH FURNITURE						AUTO - REFINISH FURNITURE INDUSTRIAL				AUTO - REFINISH FURNITURE				AUTO - REFINISH FURNITURE INDUSTRIAL						
Material Type	W200082LV2	W200102LV2	W200122LV2	W200082P	W200102P	W200122P	W200202P	W200251P	W200WB121P	AZ10HTE10	AZ10HTE13	AZ10HTE15	AZ10HTE18	AZ10HTE20	AZ10HTE25	LPH10008P	LPH100101P	LPH100131P	LPH100151P	W101082P	W101102P	W101132P	W101152P	LPH200122P	NEW71.0	NEW71.1SLA	NEW71.2SLA	NEW71.3SLA	Material Type
Etch Primer	✓	●		✓	●		✓			●	✓				✓	●			●	✓	●		●	✓	●	✓			Etch Primer
Primer - 1K							●	✓			✓	●									✓	●						✓	Primer - 1K
Filling Primer - 2K							●	✓					✓	●															Filling Primer - 2K
Spray Putty							●	✓					●	●															Spray Putty
Stain	●	●	✓	●	●	✓		✓			●	✓			●	✓			●	✓	●		●	✓	●	●	✓	Stain	
Lacquer - Furniture		●	✓		●	●	✓		✓			●	✓	●					●		●	✓	●						Lacquer - Furniture
Acrylic Lacquer			●			●	✓	●				●	✓						●			✓	●					●	Acrylic Lacquer
Enamel - Air Dry			✓			●		✓			●	✓	●								✓		✓				✓	Enamel - Air Dry	
Polyurethane / Urethane		●	✓		●	✓		✓		●	✓	●				●	●	✓	●	●			✓	●	●	●	●	Polyurethane / Urethane	
Top Coat Solid Colour - 2K			●			●		●			●	✓								✓	●		✓			●	✓	Top Coat Solid Colour-2K	
Base Coat - 2K			●			●		●			●	●										✓	✓		●	●	●	Base Coat - 2K	
Base Coat - Waterborne			●			●		●			●	●							✓	●			✓					Base Coat - Waterborne	
Clear Coat - 2K			●			●		●			●	✓				●	●	✓			✓	●	✓					Clear Coat - 2K	
High Solids - 2K (80-85%)			●			●		●			✓	●						●			●		●					High Solids - 2K (80-85%)	
Contact Adhesive						●	✓	✓	●			●	✓	●						✓								Contact Adhesive	
Epoxy			●				✓	●				●	✓								●							Epoxy	
High Build Epoxy						●	✓					●	✓							✓								High Build Epoxy	
Zinc							✓					●	✓															Zinc	
Chlorinated Rubber							✓						●															Chlorinated Rubber	
Paint Viscosity (Ford Cup #4)																												Paint Viscosity (Ford Cup #4)	
<18 sec	●			●	●					●	●				●								●	✓	●			<18 sec	
18 - 26 sec		●	●			●	●	●	●		●	●	●	●		●	●	●					●			●	●	18 - 26 sec	
26 -33 sec								●					●	●														26 -33 sec	

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	NEW-77 pressure				W-77 pressure						LW10 / 18 Extension Guns																		
Main Application	AUTO - REFINISH FURNITURE				AUTO - REFINISH FURNITURE						INDUSTRIAL MANUFACTURING																		
Material Type	NEW77.0	NEW77.1LA	NEW77.2LA	NEW77.3LA	W77.0	W77.11C	W77.12C	W77.2C	W77.21C	W77.3C	LW10.0015	LW10.0030	LW10.0050	LW10.4515	LW10.4530	LW10.4550	LW10.9015	LW10.9030	LW10.9050	LW18.0015	LW18.0030	LW18.0050	LW18.4515	LW18.4530	LW18.4550	LW18.9015	LW18.9030	LW18.9050	Material Type
Etch Primer	✓	✓			✓	✓	●				✓	✓	✓	✓	✓	✓	✓	✓	✓										Etch Primer
Primer - 1K			✓					✓	●												●	●	●	●	●	●	●	●	Primer - 1K
Filling Primer - 2K			●	✓				●	●	✓											●	●	●	●	●	●	●	●	Filling Primer - 2K
Spray Putty				●						●																			Spray Putty
Stain	✓	●			✓	●	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓									Stain
Lacquer - Furniture			●				●	●	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓									Lacquer - Furniture
Acrylic Lacquer			●				●	✓													●	●	●	●	●	●	●	●	Acrylic Lacquer
Enamel - Air Dry	●		●		●		✓	●																					Enamel - Air Dry
Polyurethane / Urethane	✓	●			✓	●	✓				●	●	●	●	●	●	●	●	●	●									Polyurethane / Urethane
Top Coat Solid Colour - 2K	●	●			●	●	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓									Top Coat Solid Colour-2K
Base Coat - 2K	●	●			●	●	●																						Base Coat - 2K
Base Coat - Waterborne																													Base Coat - Waterborne
Clear Coat - 2K							✓																						Clear Coat - 2K
High Solids - 2K (80-85%)							✓		●																				High Solids - 2K (80-85%)
Contact Adhesive				●					✓	●											●	●	●	●	●	●	●	●	Contact Adhesive
Epoxy			●	●			●	●	✓	●											●	●	●	●	●	●	●	●	Epoxy
High Build Epoxy				✓					●	✓																			High Build Epoxy
Zinc				✓					●	✓																			Zinc
Chlorinated Rubber				✓					●	✓																			Chlorinated Rubber
Paint Viscosity (Ford Cup #4)																													Paint Viscosity (Ford Cup #4)
<18 sec	●				●						●	●	●	●	●	●	●	●	●										<18 sec
18 - 26 sec		●	●			●	●	●	●												●	●	●	●	●	●	●	●	18 - 26 sec
26 -33 sec				●					●	●																			26 -33 sec

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