



	Syringe Dispense		Bi-Pack Dispense		Front Closing Dispense		Suck Back Dispense		Micro Dispense	Film Coat (FC100 Series)			Front Closing Spray (FCS300 Series)		Auger		Jetting	Plural Component			Metered Dispense	
	SD100	BP50	FC100-MC	FC100	SB300	SB300-C	FCM100	-C4	-CF	-F/R	-ES	-ES-UF	SV200	SVX	JDX	PC150	PC200	DX150	PCP	PDP	MR2	

**Features (S = Standard | 0 = Optional)**

Handheld Operation			0	0	S	S				0	0	0	S			0	0					
Interchangeable Nozzle	S	S	S	S	S	S	S	S					S	S	S	S	S	S	S	S	S	S
Luer Lock	S	S	S	S	0	0							S	0		0	0	0	0	0	0	0
Micrometer			S				S	S	S	S	S	S										

**Processes**

Atomized Spray										X	X	X										
Bead/Gasket	X	X	X	X	X	X	X						X	X	X	X	X	X	X	X	X	X
Bonding	X	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
Dots	X	X	X	X	X	X	X					X	X	X	X	X	X	X	X	X	X	X
Micro Dots							X						X	X	X					X	X	
Non-Atomized Coating								X	X													
Potting		X	X	X	X	X	X									X	X	X	X	X	X	X



# Valve Material Compatibility

	Syringe Dispense		Bi-Pack Dispense		Front Closing Dispense		Suck Back Dispense		Micro Dispense	Film Coat (FC100 Series)		Front Closing Spray (FCS300 Series)			Auger		Jetting	Plural Component			Metered Dispense		
	SD100	BP50	FC100-MC	FC100	SB300	SB300-C	FCM100	-C4	-CF	-F/R	-ES	-ES-UF	SV200	SVX	JDY	PC150	PC200	DX150	PCP	PDP	MR2		
<b>Materials</b>																							
Acrylics	X	X	X	X			X	X	X	X	X	X			X		X		X	X			
Activator			X	X			X			X	X	X			X				X				
Adhesive	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	X	X	X		
Brazing Paste	X					X							X	X							X		
Chip Bonder	X						X						X	X	X					X			
Conformal Coating			X	X			X	X	X	X	X	X			X					X			
Epoxy	X	X	X	X	X		X	X		X	X	X	X	X	X	X	X	X	X	X	X	X	X
Filled Epoxy	X	X				X							X	X	X	X	X	X	X	X	X	X	X
Flux	X		X	X			X			X	X	X			X					X			
Grease	X		X	X	X	X				X	X		X	X						X			
Masking	X		X	X	X		X			X	X		X	X						X			
Oil	X		X	X	X	X	X	X		X	X	X			X					X			
Paint	X		X	X	X		X	X		X	X	X			X		X			X	X		
Primer			X	X			X	X		X	X				X								
RTV	X		X	X	X	X				X	X	X								X	X	X	
Silicone	X		X	X	X	X		X		X	X	X			X	X	X	X	X	X	X	X	X
Solder Paste	X												X	X									
Solvents			X	X			X	X	X	X	X	X			X								
Thermal Interface Material	X	X				X											X			X	X	X	
Urethane		X	X	X	X	X	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X
UV Curable	X		X	X			X	X		X	X	X			X					X	X		
Water			X	X	X		X	X	X	X	X	X			X								