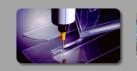
SELECTIVE CONFORMAL COATING AND DISPENSING SOLUTIONS

VALVE SELECTOR

Valve Version	Pinch	Needle	Micro Needle	Mini Spool	and the second	Diaphragm	Rotary DMP	Rotary	Spray	
	CFP12	CFN20SS	CFM40SS	CFH22	CFH20SS	CFD20	CFR50P	CFR70	CFS25P/CFS40RS	
Micro shots	×	•	•	•	×	•	•	•	×	
Dots	•		•	•	•	•		•	×	
Lines/Beads	•	•	•	•	•	•		•	×	
Potting & Encapsulation	•	•		•	•	•	•	•	×	
Packaging/Filling		•	•	•	•	•	•		×	
High Pressure	×	×	×	•	•	×	×	×	×	
Sprayed	×	×	×	×	×	*	×	×	•	
VISCOSITY										
High	×	×	×	•		×			×	
Medium	×	×				×			*	
Low	•	•	•	•	•	•	×	×	•	
APPLICATION-										
ACTIVATION —		_	•	•	•	_	×	×		
Alcohol							×	×		
Anaerobics		×	×	×	×		•	*	×	
Brazing Paste	×	*	*	*	*	×	×	•	×	
Conformal Coatings	×	•	•	•	•	•	×	×	•	
Cyanoacrylates		×	×	×	×		×	×	×	
Epoxies	•	•	•	•	•	×	•	•	×	
Flux (liquid)				•	•		×	×	•	
Flux (paste)	×	×	×	•		×	•	•	×	
Greases	×	×	•	•	•	×	•	•	×	
Inks				•	•		×	×	•	
Lacquers	•	•	•	•	•	•	×	×	•	
Mold Releases				•	•		×	×	•	
Oils				•	•		×	×	•	
Paints	•	•	•	•	•	•	×	×	•	
Reagent	•			×	×		×	×	•	
RTV Silicone	×	×	×			×		•	×	
Solder masks	•	•	•	•	•	•	<u> </u>	<u>×</u>	*	
Solder pastes	×	×	×	•	•	×	•	•	×	
Solvents	•	•	•	*	*	•	×	*	•	
Two-part adhesive	•	<u> </u>	<u> </u>	*	*	<u> </u>	•	<u> </u>	×	
UV cure adhesive (liquid)		*	•	•	*	•	×	×	•	
UV cure adhesive (gel)	×	×	•	•	*	×		-	×	
UV cure with anaerobic	_	×	×	×	×			×	×	

 ${\tt MATERIALS:}\ \ {\tt CONFORMAL}\ \ {\tt COATINGS},\ \ {\tt ACRYLICS},\ \ {\tt URETHANES},\ {\tt SILICONES},\ {\tt RTV},\ {\tt BI-COMPONENT}\ \ {\tt MATERIALS},\ {\tt ETC}.$









VALVE SELECTOR

Recommended =

Valve Type	Viscosity Range			Small shot Accuracy by Viscosity Range			Disposable Material Path	Field Replaceable wetted parts	High Flow Rate	High Feed Pressure	Aggressive Material	Abrasive Material	Atomizing Spray
	Low	Med	High	Low	Med	High					3		
CFP12	•						•	•			•		
CFH20SS		•	•					•	•	•	•		
CFH22		•	•		•	•		•		•			
CFN20	•			•				•			•		
CFM40	•	•		•	•			•			•		
CF25P/40RSS	•							•			•		•
CFS20	•							•			•		•
CFR540P		•	•		•	•	•	•			2	•	
CFR70		•	•		•	•		•			•	•	

Viscosity Rating; Low = Up to 30K Cps; Med = 30K-100K Cps; High = 100K Cps - up

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