
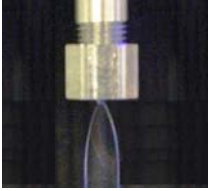
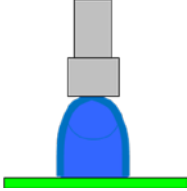


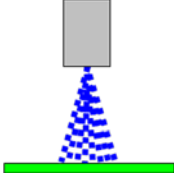


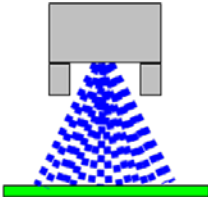

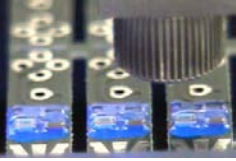
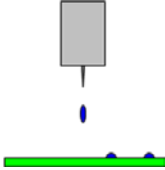

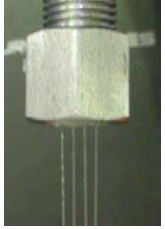
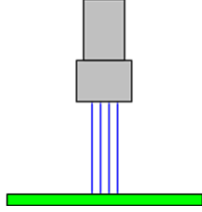


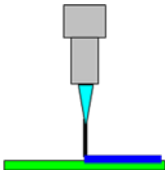




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PVA Coating Valve Menu

Valve Type	Valve Image	Dispense Image	Pattern Image	Application & Advantage
FC100-CF Film Coat Valve				For Solvent Based Material or Low Viscosity Fast Large Area Coating to PCB Side Selective Coating to Leads of QFP, SOP
FCS300-ES Atomizing Spray Valve				For All Coatings Fine Edge Definition Thin Coating Thickness Covering 3D Shaped Component Selective Spray Coating
FCS300-F Atomizing Spray Valve				For All Materials Thin Thickness Coating Covering 3D Shaped Component Wide Spray Pattern
FCM100 Micro Dispense Valve				For Solvent Based Material or Low Viscosity "Non-Contact" Dispensing Small Dots, Thin Line
FC100-C4 Flow Coat Valve				For Solvent Based Material or Low Viscosity Fast, Large Area Coating Shower for 3D Shaped Component
FC100-MC Needle Dispense Valve				For All Materials Outline Dispense before Area Coating Dam & Fill Dispense Beads or Dots

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