

Fluid-Control Valve

The Model 2200-396-026 heated fluid-control valve is designed for precision control of low- to high-viscosity materials. It is used in a wide variety of applications for the transfer, delivery and dispensing of heated adhesives, sealants and lubricants. The unique No-Drip[®] high-flow valve design is ideal for controlling the flow of heated adhesives and sealants such as acrylics, epoxies, polyurethanes, silicones, lubricants and warm-melt materials requiring elevated temperatures. The valve opens and closes its carbide needle and seat to precisely start and stop material flow up to 5000 psi.

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