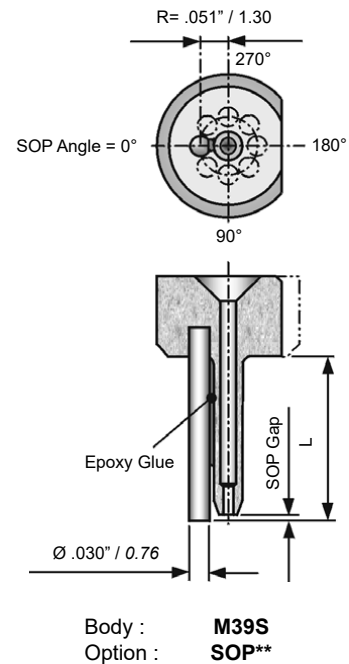
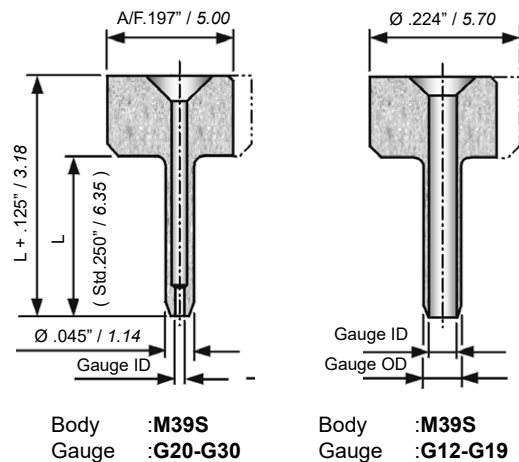
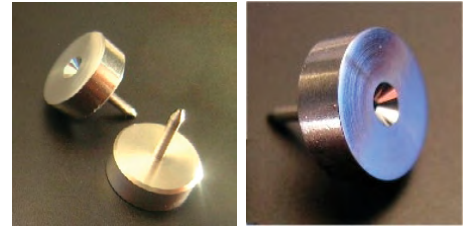
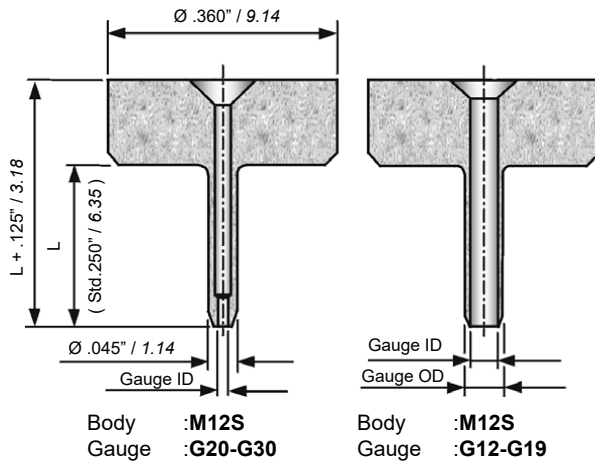


CDN : COMMON DISPENSING NOZZLE

In most programmable dispensing pumps, typical nozzle designs have been optimized to dispense consistent pattern and volume. Most of these standard nozzles have a distinct chamfered feature that reduces surface tension between the needle and material at the point of separation, therefore less probable to tailing or bridging. Stand-off pin (SOP**) option is available to control the allowable distance between the needle tip and substrate.



How To Order

Tool Style	-	Body	-	Needle Length L	-	Mat'l	-	Needle Gauge*	-	Option SOP** - Angle - Gap
EXAMPLE: CDN	-	M12S	-	6.35mm	-	SS	-	G23		
CDN	-	M39S	-	.250"	-	SS	-	G17		
CDN	-	M39S	-	.250"	-	SS	-	G17	-	SOP - 0 DG - .002"

Note : * For Gauge Size information and selection see page 41
 ** Not applicable for gauge sizes 12-16