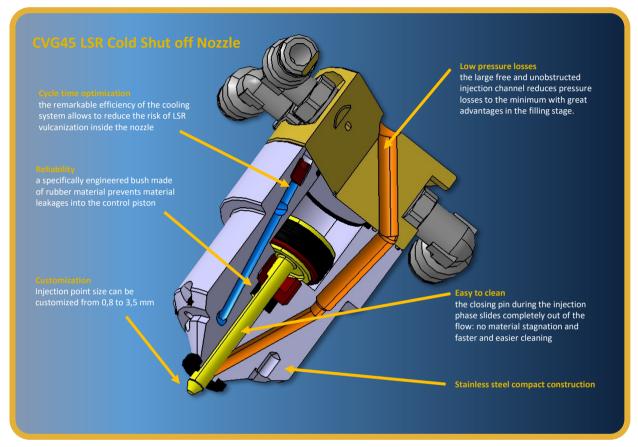
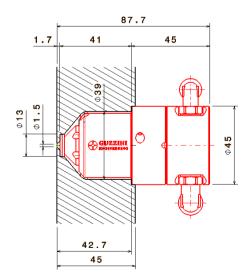


CVG45 LSR Cold Shut off Nozzle

CVG45 LSR is a cold shut-off nozzle to be installed on a mold that is expressly engineered for the molding of liquid silicone rubber (LSR). This nozzle is characterized by a very large and unobstructed injection channel and by a high efficiency cooling circuit that allow to minimize scraps of material. These features combined with its extremely simple construction makes it the ideal solution for the molding of LSR.







Main Features	
Temperature range C°	-10 +70
Max Injection rate. Cm ³ / s	350
Max Injection Pressure. Bars	2500
Standard Injection Gate Ø mm	1,5 (Max 3,5)
Actuation	Pne. (8 Bars)