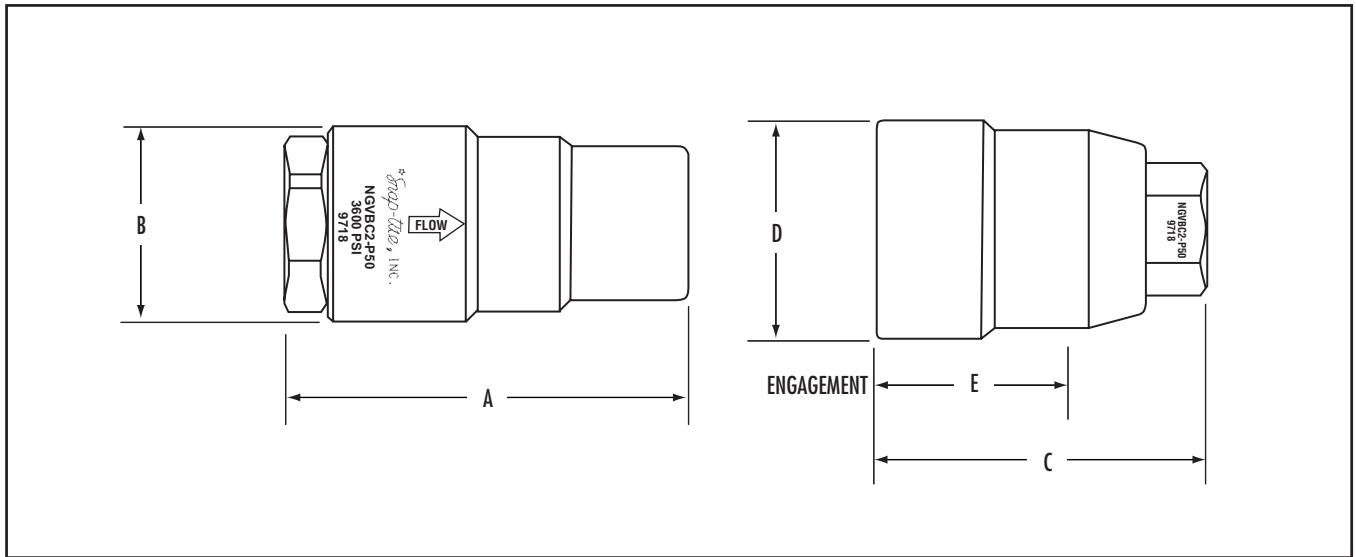
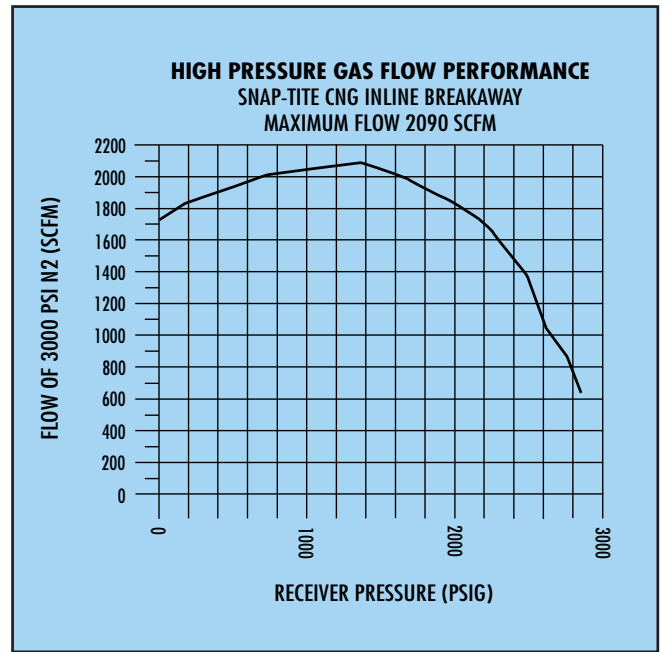


Working Pressure: 3600 psi (248 bar)
Burst Pressure: 20,000 psi (1379 bar)
Temperature Range: -40°F (-40°C) to 150°F (66°C)

Weight: .95 lbs (.431 kgs)

Flow Rate: 2090 SCFM (3551 Nm³/hr)

Material: 303 & 316 Stainless Steel and CA 360 Brass



PART NUMBER	A	B	C	D	E
*NGVBCN2-P50NR	2.79 (70.87)	1.38 (35.05)	2.28 (57.91)	1.53 (38.86)	1.34 (34.04)
*NGVBCN2-P50	2.79 (70.87)	1.38 (35.05)	2.28 (57.91)	1.53 (38.86)	1.34 (34.04)

***NOTE:** Nipple type is determined by customer's system. If system has a separate vent line, use part number **NGVBCN2-P50NR** (non-relieving). If system vents back through supply hose, use part number **NGVBCN2-P50**. Above part numbers will provide a complete unit consisting of one coupler and one nipple. in (mm)