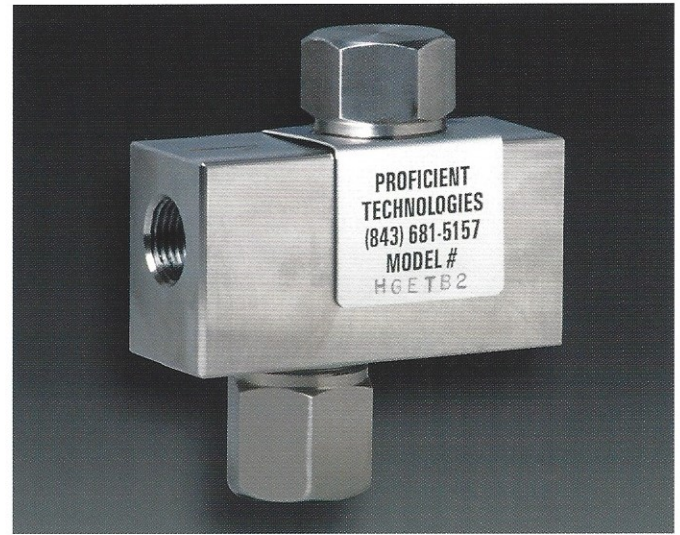
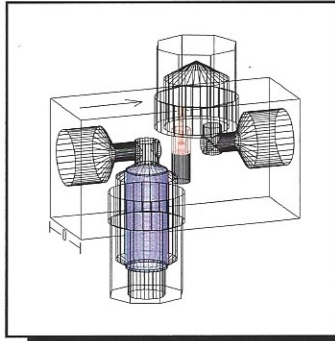
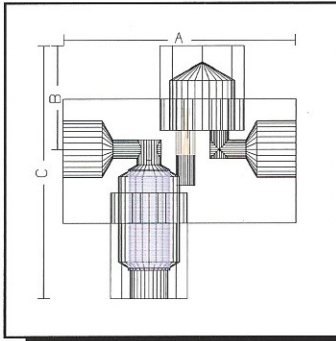
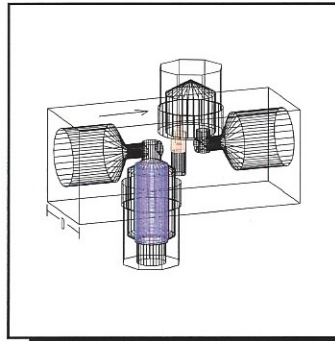
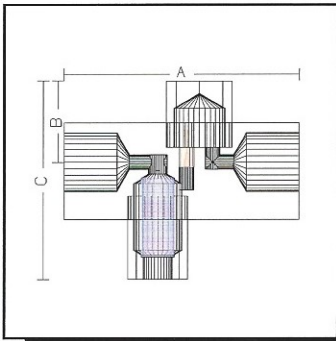


HG/TG UNIT



QG UNIT

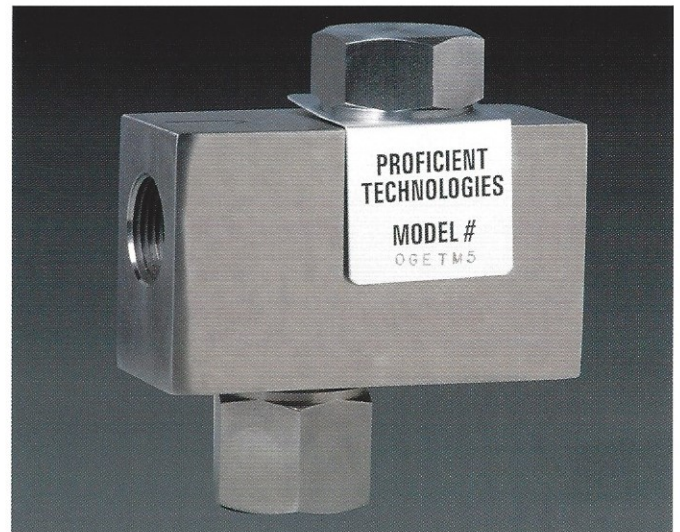
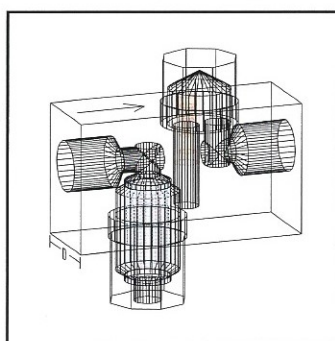
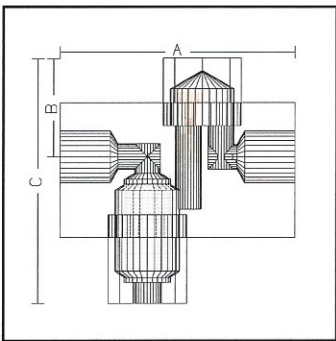


Maximum Operating Pressure/Temperature
(Ratings per ANSI/FCI 69-1-1989 (R1994))

Model	Pressure	Temperature
HG, TG, QG, OG	600 psi*	750 F*

* For higher pressure/temperature applications; contact Proficient Technologies.

OG UNIT



Model	Inlet/Outlet (in.)	Dimensions (in.)				Strainer Blow Down
		A	B	C	D	
HG	1/2 NPT (or socket weld)	3 3/4	1 3/4	4 1/4	1 1/2	3/8" NPT
TG	3/4 NPT (or socket weld)	3 3/4	1 3/4	4 1/4	1 1/2	3/8" NPT
QG	1 NPT (or socket weld)	4 1/4	1 3/4	4 1/4	2	3/8" NPT
OG	1 NPT (or socket weld)	5	2 1/4	5 1/2	2	3/8" NPT

Proficient Technologies is committed to product improvement and reserves the right to change product designs without notice.

MATERIALS OF CONSTRUCTION

Model	Body	Cap over Nozzle	Strainer Housing	Gaskets	Nozzle	Screen
HG, TG, QG, OG	303 St. Steel	303 St. Steel	303 St. Steel	Monel 400	316 St. Steel	316 St. Steel

NOTE: Materials listed are standard; contact Proficient Technologies for alternative materials available.