

P130 - P134 RELIEF VALVE



P130
Relief Valve

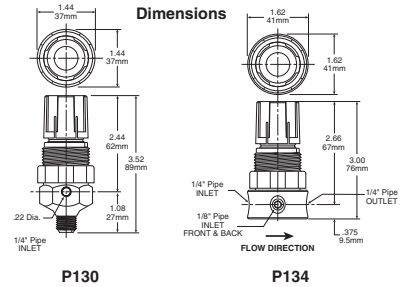


P134
Relief Valve

- Features:**
- Compact, sensitive diaphragm-type relief valve.
 - Push-pull, locking knob.
 - Knob and top work the same as a miniature regulator.
 - P130 has lightweight aluminum construction.
 - P134 has a brass body, captured exhaust and is an inline type with 3 inlet ports and 1 outlet port.
 - Maximum Inlet Pressure: 300 PSIG
 - Operating Temperature : 40°F to 120°F

Relief Valve	Spring Range			
	0-15 PSIG	0-25 PSIG	0-50 PSIG	0-100 PSIG
P130	P130-02AA	P130-02A	P130-02B	P130-02C
	P130-02AAP*	P130-02AP*	P130-02BP*	P130-02CP*
P134	P134-02AA	P134-02A	P134-02B	P134-02C
	P134-02AAP*	P134-02AP*	P134-02BP*	P134-02CP*

* Panel mount nut included.



SOLENOID QUICK DUMP VALVE

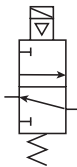


06T



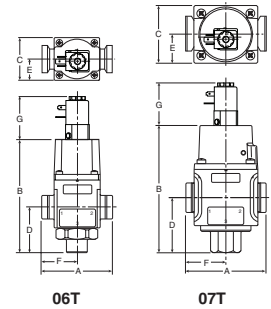
07T

- Features:**
- Shuts off incoming pressure while rapidly exhausting downstream pressure
 - Large exhaust flow capacities up to 5.0 Cv
 - Solenoid operation
 - Non-locking manual override
 - Inline or Modular Mounting

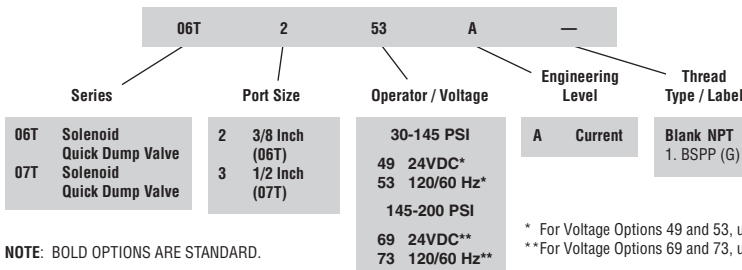


06T – 3/8" Port Dimensions							
A	B	C	D	E	F	G	H
3.36	5.40	2.08	2.17	1.04	1.68	2.07	1.90

07T – 1/2" Port Dimensions							
A	B	C	D	E	F	G	H
3.81	5.96	2.74	2.55	1.37	1.91	2.07	1.90



ORDERING INFORMATION



NOTE: BOLD OPTIONS ARE STANDARD.

* For Voltage Options 49 and 53, use 22mm connectors
 **For Voltage Options 69 and 73, use 30mm connectors