

### Type 60 and Type 65 Ordering Information

	Part Number	Port Size (NPT)	Set Point Range	
			BAR	PSIG
Type 60	960-070-000	1/4	0-1.4	0-20
	960-109-000		1.4-2.8	20-40
	960-110-000		2.8-4.1	40-60
Type 65	960-071-000	1/4	0-1.4	0-20
	960-150-000		1.4-2.8	20-40
	960-151-000		2.8-4.1	40-60

NOTE: Because the Types 60 and 65 are preset at the factory, it is necessary to provide the supply pressure and preset pressure setting when ordering.

### Options and Accessories:

#### Fluorocarbon Pintle

A special elastomeric pintle used where elements in the supply air, such as flame retardant synthetic lubricants, are particularly destructive to ordinary pintle material.

#### Non-Relieving

Used in applications where it is desirable to relieve pressure downstream of the regulator, for some constant flow applications, and where the gas flowing through the regulator must not escape at the regulator. Non-relieving regulators should not be used for low or no flow applications.

#### 5 Micron Filter

Replaces the 40 micron filter supplied with the standard Type 60 for more complete air filtration. P/N 677-000-002

#### Corrosive Resistant Epoxy Finish

An epoxy paint applied to the body, bonnet and dripwell of the regulator exterior surfaces to provide increased corrosion resistance.

#### Mounting Bracket

Steel (dichromate finish) bracket for side mounting. P/N 607-000-057

#### Pressure Gauge

Dual scale 2 in. (50.8 mm) gauges.

When specified with a regulator, the correct range will be supplied. (NPT versions only)

#### Soft Relief Seat

Used in applications where it is desirable to reduce the standard bleed rate from 6 SCFH (2.83 LPM) to less than 0.1 SCFH (0.05 LPM).

#### Fluorocarbon Diaphragm

Diaphragm as well as all seals are made of fluorocarbon elastomer to prevent deterioration from elements in the air supply, such as flame retardant synthetic lubricants normally destructive to standard Nitrile material.

To order BSPT add "BSPT" to end of part number.

### Type 60 and Type 65 Option Ordering Matrix

Replace last three digits of part number with digits from table below.

Option	1	2	4	5	7	8	10	11
1 Fluorocarbon Pintle	001	021	041	051	071	081	101	111
2 Non-Relieving		002	042	052	072	082		112
4 5 Micron Filter (Type 60 only)			004	054	074	084	104	114
5 Epoxy Finish				005	075	085	105	115
7 Mounting Bracket					007	087	107	117
8 Pressure Gauge						008	108	118
10 Soft Relief Seat							010	110
11 Fluorocarbon Diaphragm								011



The Type 65 small stature makes it ideal for compact applications

