

Type 41 Ordering Information

	Part Number	Port Size (NPT)	Set Point Range	
			BAR	psig
T41-1	960-113-000	1/4	0-0.14	0-2
	960-114-000		0-0.69	0-10
	960-170-000		0-2.1	0-30
	960-171-000		0-4.1	0-60
	960-172-000		0-6.9	0-100
T41-2	960-115-000	1/4	0-0.14	0-2
	960-116-000		0-0.69	0-10
	960-181-000		0-2.1	0-30
	960-182-000		0-4.1	0-60
	960-183-000		0-6.9	0-100

Type 41 Options

• = option is available		T41-1	T41-2
1	Fluorocarbon Pintle	•	•
2	Non-Relieving	•	•
5	Epoxy Finish	•	•
6	Tapped Vent	n/a	•
7	Mounting Bracket	•	•
8	Pressure Gauge	•	•

Type 41 Option Ordering Matrix

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

Option	1	2	5	6	7	8
1 Fluorocarbon Pintle	001	021	051	061	071	081
2 Non-Relieving		002	052	062	072	082
5 Epoxy Coating			005	065	075	085
6 Tapped Vent				006	076	086
7 Mounting Bracket					007	087
8 Pressure Gauge						008

Type 41 Regulator 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.

Corrosive Resistant Epoxy Finish

An epoxy paint applied to the outside surface of the regulator to provide increased resistance to corrosive environments.

Tapped Vent (41-2 only)

Allows installation of plumbing to capture exhaust air.

Mounting Bracket

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

Pressure Gauge

Dual scale 2 in. (50.8 mm) gauges. Ranges include 0-30 psig (0-200 kPa), 0-60 psig (0-400 kPa), 0-100 psig (0-700 kPa) and 0-160 psig (0-1100 kPa). When specified with regulator, the correct range will be supplied.