

Air Pressure Regulator Selection Guide

							Options										
		Port sizes	Max Flow (up to) SCFM	Sensitivity	Max Supply Pressure	Max Output Pressure	Air filter	NACE Compliant	Tamper Resistant	Viton	Low Temperature	High Exhaust Capacity	Tapped exhaust	ATEX	Manifold Mount	Non Relieving	BSP Porting
Precision Regulators																	
Type 90	Precision Regulator	1/8"	14	0.25	150	120	●	●	●	●	●	●	●	●	●	●	●
Type 100	Precision Regulator	1/8", 1/4", 3/8"	14	0.125	150	120	●	●	●	●	●	●	●	●	●	●	●
Type 700	Precision Regulator	1/4", 3/8", 1/2"	80	0.125	250	150	●	●	●	●	●	●	●	●	●	●	●
Type 800	Precision Regulator	1/16", M5, 10-32	5	0.5	250	100	●	●	●	●	●	●	●	●	●	●	●
General Purpose																	
Type 300	Filter/Regulator	1/4"	30	1	250	120	●	●	●	●	●	●	●	●	●	●	●
Type 310	Filter/Regulator	1/4"	30	1	250	100	●	●	●	●	●	●	●	●	●	●	●
Type 320	Filter	1/4"	30	Filter only	150	Filter only	●	●	●	●	●	●	●	●	na	●	●
Type 330	Inst. Air Filter/Regulator	1/4", 1/2"	150	1	250	120	●	●	●	●	●	●	●	●	●	●	●
Type 335	Inst. Air Filter/Regulator	1/4"	150	1	250	120	●	●	●	●	●	●	●	●	●	●	●
Type 340	Inst. Air Regulator	1/4", 1/2"	150	1	250	120	●	●	●	●	●	●	●	●	●	●	●
Type 400	General Service Regulator	1/4"	20	1	250	120	●	●	●	●	●	●	●	●	●	●	●
Type 850	Air/Water Pressure Regulator	1/8", 1/4"	24	2	150	100	●	●	●	●	●	●	●	●	●	●	●
Stainless Steel																	
Type 350	SS Filter Regulator	1/4", 1/2"	160		290	150	●	●	●	●	●	●	●	●	●	●	●
Type 360	SS. Regulator	1/4", 1/2"	160		290	150	●	●	●	●	●	●	●	●	●	●	●
Type 370	SS Filter	1/4", 1/2"	90	Filter only	150	Filter only	●	●	●	●	●	●	●	●	na	●	●
Type 380	SS Filter Regulator	3/4", 1"	400		290	200	●	●	●	●	●	●	●	●	●	●	●
Type 390	SS Regulator	3/4", 1"	400		290	200	●	●	●	●	●	●	●	●	●	●	●

●	Factory Option
●	Not Available