

TECHNICAL DATA

	PLASTIC BODY – INCH VERSION	ALUMINUM BODY – INCH VERSION
Type	Plastic Body, for In-Line or Right-Angle Piping	Aluminum Body, for In-Line or Right-Angle Piping
Working Pressure	150 psi Max.	200 psi Max. on 1/4" and 3/8" 150 psi Max. on 1/2" thru 1" sizes
Temperature Range	-20°F to 160°F (200°F Intermittent)	-40°F to 160°F (200°F Intermittent)
Medium	Air	Air or Inert Gas
Port Size	1/4" & 3/8" NPT	1/4" to 1" NPTF

PART NUMBERS

SIZE	PART NO.	OLD PART NO.	PIPING
Molded Plastic Body Design - Material Class B-2			
1/4"	R431007444	P-069324-00002	In-Line
1/4"	R431007446	P-069324-00021	Right Angle
3/8"	R431007445	P-069324-00003	In-Line
3/8"	R431007447	P-069324-00031	Right Angle
1/4"	R431000916	P-028762-00000	Pilot 2-Way
Aluminum Body Design - Material Class B-2			
1/4"	R431003038	P-052935-00002	In-Line
1/4"	R431003043	P-052935-00021	Right Angle
3/8"	R431003039	P-052935-00003	In-Line
3/8"	R431003044	P-052935-00031	Right Angle
1/2"	R431003040	P-052935-00004	In-Line
1/2"	R431003045	P-052935-00041	Right Angle
3/4"	R431003041	P-052935-00006	In-Line
3/4"	R431003047	P-052935-00061	Right Angle
1"	R431003042	P-052935-00008	In-Line
1"	R431003048	P-052935-00081	Right Angle
Accessory and Repair Kits (for Plastic and Aluminum Versions)			
1/4" & 3/8"	R431003093	P-053067-00000	Mounting Bracket (B-1)
1/4" & 3/8"	R431005410	P-060213-00002	Repair Kit (B-6)
1/2"	R431005412	P-060214-00002	Repair Kit (B-6)
3/4" & 1"	R431005414	P-060215-00001	Repair Kit (B-6)

NOTE: Repair kits include diaphragm and gasket.