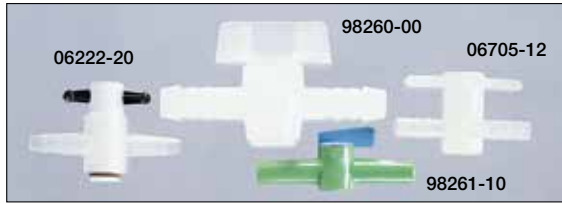


Two- and Three-Way Stopcocks with Hose Barb Connections

Easily adjust flow



PP stopcocks have plugs made of PTFE and are autoclavable. Maximum temperature is 275°F (135°C); maximum pressure is 2 psi. LDPE stopcocks are rated for 167°F (75°C); maximum pressure is 7 psi. HDPE stopcocks are rated for 203°F (95°C); maximum pressure is 7 psi. PVDF stopcocks are rated for 464°F (240°C); maximum pressure is 5 psi.



Tube ID	Orifice	Material	Catalog number	Price
Two-way stopcocks				
1/4" to 5/16"	2 mm	PP	GH-06222-20	
1/4" to 5/16"	4 mm		GH-06222-40	
3/8"	1/4"	LDPE	GH-98260-00	
1/2"	3/8"		GH-98260-10	
10 mm	6.8 mm	HDPE	GH-98261-10	
14 mm	10.7 mm		GH-98261-20	
16 mm	12.7 mm		GH-98261-30	
Three-way stopcocks; follow flow pattern 2				
1/4" to 5/16"	2 mm	PP	GH-06225-20	
1/4" to 5/16"	4 mm		GH-06225-40	
6 mm	4 mm	PVDF	GH-06705-10	
8 mm	6 mm		GH-06705-12	
10 mm	8 mm		GH-06705-14	

Stopcocks with Compression Fittings

Stop flow quickly

- Maximum pressure is 50 psi (3.4 bar)
- Bodies are made of PFA, plug is made of PTFE



Tube OD	Orifice	C _v	Catalog number	Price
1/8"	1/8"	0.38	GH-06373-85	
1/4"	1/8"	0.44	GH-06373-86	

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Cole-Parmer® Chemically Inert Metering Valves

Easily meter corrosive fluids or gases

- Just turn—eight turns fully open or close valve
- Wetted parts are PCTFE and PTFE
- Maximum pressure is 75 psi; maximum temperature is 200°F



Cole-Parmer®

Max flow rate (L/min)		Con-connections	Orifice	Max temp	Shell	Catalog number	Price
Air	H ₂ O						
0.6	0.036	1/8" NPT(F)	1/8"	200	Aluminum	GH-06394-00	
3.0	0.18					GH-06394-02	
30	1.8					GH-06394-04	
300	9	3/8" NPT(F)		150	PTFE	GH-06394-16	

Cole-Parmer® Metal Valves

Easy-twist knob

- Withstands pressures to 500 psi (34.4 bar)
- Stainless steel withstands temperatures to 250°F (121°C); brass withstands temperatures to 180°F (82°C)
- 1/8" NPT(F) ports



Cole-Parmer®

Max flow rate (mL/min)	Orifice	Flow pattern	Brass		316 SS	
			Catalog number	Price	Catalog number	Price
Standard 6-turn metering valves						
5000	350	0.052"	Straight	GH-03218-76		GH-03218-77
20,000	1200	0.082"		GH-03218-80		GH-03218-81
60,000	3500	0.120"	90°	GH-03218-86		GH-03218-87
High-resolution 16-turn metering valves						
200	6	0.042"	Straight	GH-03214-81		GH-03214-91
400	12			GH-03214-82		GH-03214-92
6200	200	0.093"	Straight	GH-03214-85		GH-03214-95
21,500	650			GH-03214-86		GH-03214-96