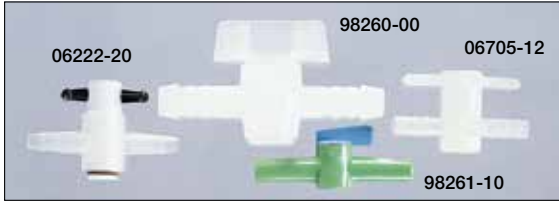
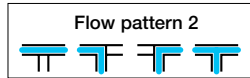


## Two- and Three-Way Stopcocks with Hose Barb Connections

### 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
<b>Two-way stopcocks</b>				
1/4" to 5/16"	2 mm	PP	<a href="#">GY-06222-20</a>	
1/4" to 5/16"	4 mm	PP	<a href="#">GY-06222-40</a>	
3/8"	1/4"	LDPE	<a href="#">GY-98260-00</a>	
1/2"	3/8"	LDPE	<a href="#">GY-98260-10</a>	
10 mm	6.8 mm	HDPE	<a href="#">GY-98261-10</a>	
14 mm	10.7 mm	HDPE	<a href="#">GY-98261-20</a>	
16 mm	12.7 mm	HDPE	<a href="#">GY-98261-30</a>	
<b>Three-way stopcocks; follow flow pattern 2</b>				
1/4" to 5/16"	2 mm	PP	<a href="#">GY-06225-20</a>	
1/4" to 5/16"	4 mm	PP	<a href="#">GY-06225-40</a>	
6 mm	4 mm	PVDF	<a href="#">GY-06705-10</a>	
8 mm	6 mm	PVDF	<a href="#">GY-06705-12</a>	
10 mm	8 mm	PVDF	<a href="#">GY-06705-14</a>	

## PTFE Stopcocks with Tube Compression and NPT Connections

### Reduce risk of contamination

- All-PTFE valve is precision machined
- Ideal for applications where vacuum and pressure will be used

Valve is fully open when handle is in the direction of the flow, and fully closed when it is perpendicular to the valve.



#### Specifications

**Pressure range:** vacuum to 60 psi (4.1 bar)  
**Maximum media temperature:** 212°F (100°C)  
**Wetted materials:** PTFE

Connections	Orifice	Catalog number	Price
<b>Stopcocks with tube compression connections</b>			
1/16"	1/16"	<a href="#">GY-98515-68</a>	
1/8"	1/8"	<a href="#">GY-98515-70</a>	
1/4"	1/4"	<a href="#">GY-98515-72</a>	
1/4"	1/4"	<a href="#">GY-98515-74</a>	
3/8"	3/8"	<a href="#">GY-98515-76</a>	
1/2"	1/2"	<a href="#">GY-98515-78</a>	
<b>Stopcocks with NPT(F) connections</b>			
1/8"	1/8"	<a href="#">GY-98515-80</a>	
1/4"	1/4"	<a href="#">GY-98515-82</a>	
1/4"	1/4"	<a href="#">GY-98515-84</a>	
3/8"	3/8"	<a href="#">GY-98515-86</a>	
1/2"	1/2"	<a href="#">GY-98515-88</a>	

## Universal Stopcock Kit

### Ensure no-hassle sampling

- Rated to 150 psi (10.3 bar) at 70°F (21°C)
- PVC body, EPDM seals

For on and off, restricted flow, or sampling applications, this all-plastic stopcock kit is adaptable to any piping conditions. Kit includes a 1/4" NPT(F) pipe thread, a 1/4" NPT(M) pipe thread, hose end connections for 1/4" through 7/16" ID tubing, and hex wrench.

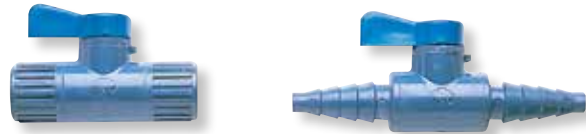


Description	Catalog number	Price
Universal stopcock kit	<a href="#">GY-06225-60</a>	

## Stopcocks with Flow Indication

### No guessing—flow indicator on handle

- Maximum pressure is 150 psi; max temperature is 170°F; max vacuum is 29.9" Hg
- PVC bodies with EPDM seals and seats



Connections	Orifice	Catalog number	Price
NPT(F) x NPT(F)	1/4"	<a href="#">GY-06225-50</a>	
NPT(M) x NPT(M)	1/4"	<a href="#">GY-06225-52</a>	
NPT(M) x hose	1/4"	<a href="#">GY-06225-54</a>	
Hose x hose	1/4" to 1/2"	<a href="#">GY-06225-56</a>	
NPT(M) x NPT(F)	1/4"	<a href="#">GY-06225-58</a>	

## 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 <sub>v</sub>	Catalog number	Price
1/8"	1/8"	0.38	<a href="#">GY-06373-85</a>	
1/4"	1/8"	0.44	<a href="#">GY-06373-86</a>	