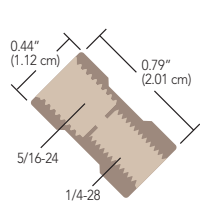


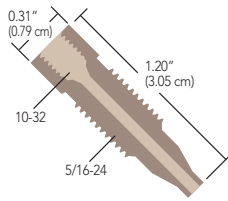
Threaded Adapters

- ▶ Threaded adapters in a variety of configurations
- ▶ Both English and Metric threaded adapters offered
- ▶ Bring together connectors with different threads
- ▶ Manufactured from inert polymers — PEEK, PCTFE, ETFE, and PTFE

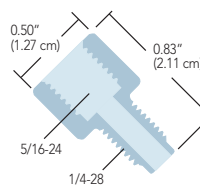
English Threaded Adapters



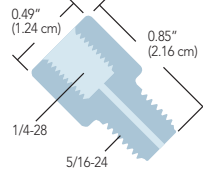
P-135
0.080" (2.05 mm) thru-hole



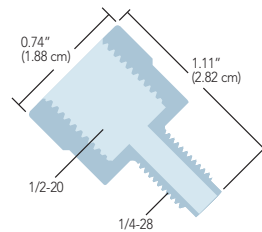
6000-076
0.066" (1.70 mm) thru-hole



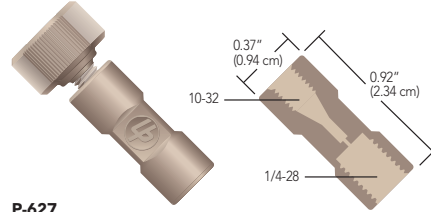
P-681
0.125" (3.20 mm) thru-hole



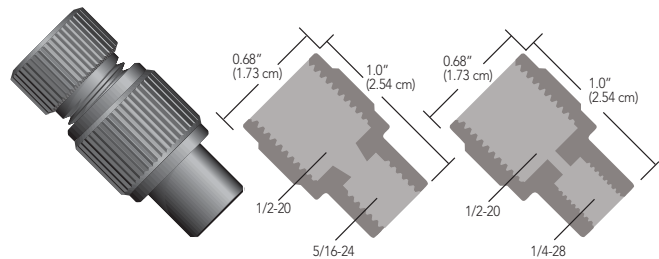
P-718
0.040" (1.00 mm) thru-hole



P-684
0.130" (3.30 mm) thru-hole



P-627
0.020" (0.50 mm) thru-hole
Includes (1) F-300 for 1/16" OD tubing



U-659
Tapered thru-hole
Includes (1) U-650/U-655
for 1/4" OD tubing

U-665
0.063" (1.60 mm) thru-hole
Includes (1) U-650/U-655
for 1/4" OD tubing

RELATED PRODUCTS

- ▶ Please refer to our Connections Reference Chart on page 35 for assistance with choosing the right product for your needs.
- ▶ Use the Rheodyne® 6000-076 Adapter to connect 1/16" OD tubing to the Rheodyne Preparative-Scale Injector Valve (page 132).

Part No.	Description	Includes	Thru-hole	Swept Volume	Pressure Rating
ENGLISH THREADED ADAPTERS					
6000-076	PEEK Adapter, 5/16-24 C, M to 10-32 C, F	N/A	0.066" (1.70 mm)	49.8 µL	3,000 psi (207 bar)
P-135	PEEK Adapter, 5/16-24 FB, F to 1/4-28 F	N/A	0.080" (2.05 mm)	4.1 µL	1,000 psi (69 bar)
★ P-627	PEEK Adapter, 10-32 C, F to 1/4-28 FB, F	(1) F-300	0.020" (0.50 mm)	0.30 µL	1,000 psi (69 bar)
★ P-681	PCTFE Adapter, 5/16-24 FB, F to 1/4-28 FB, M	N/A	0.125" (3.20 mm)	96.6 µL	1,000 psi (69 bar)
P-684	PCTFE Adapter, 1/2-20 FB, F to 1/4-28 FB, M	N/A	0.130" (3.30 mm)	121.7 µL	250 psi (17 bar)
P-718	PCTFE Adapter, 5/16-24 FB, M to 1/4-28 FB, F	N/A	0.040" (1.00 mm)	10.3 µL	1,000 psi (69 bar)
U-659	PEEK Adapter, 5/16-24 FB, F to 1/2-20 FB, F	(1) XU-655	Tapered*	42.0 µL	250 psi (17 bar)
U-665	PEEK Adapter, 1/2-20 FB, F to 1/4-28 FB, F	(1) XU-655	0.063" (1.60 mm)	6.6 µL	250 psi (17 bar)

F = Female (internal) threads; M = Male (external) threads; C = Coned; FB = Flat-Bottom
* Thru-hole tapers from 0.188" (4.80 mm) to 0.125" (3.20 mm).