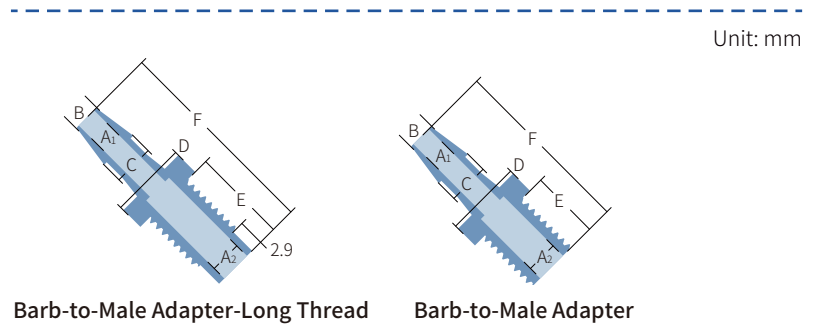
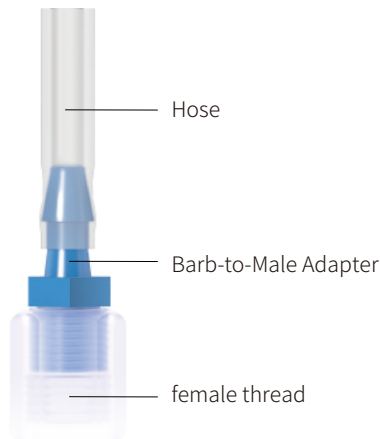




Barb-to-Male Adapter

Features:

- Plug-in for easy and convenient application
- Anti-slip and catch-edge design for no leakage
- Imported raw material, non-toxic, tasteless, heat and corrosion resistant.
- PP material is widely used in biomedical, environmental protection and food industries; PTFE material is also suitable for chemical industry and other fields



Model No.	Tubing ID	Thread	Dimension (mm)								Material
Barb-to-Male Adapter-Long Thread											
WZ-016L-PP	1.0~1.6 mm	1/4-28UNF	A ₁ =Φ0.99	A ₂ =Φ3.50	B=Φ1.60	C=Φ2.90	D=8.49	E=10.5	F=23.16	PP natural	
WZ-024L-PP	1.6~2.4 mm	1/4-28UNF	A ₁ =Φ1.60	A ₂ =Φ3.50	B=Φ2.40	C=Φ3.80	D=8.49	E=10.5	F=23.16	PP natural	
WZ-032L-PP	2.4~3.2 mm	1/4-28UNF	A ₁ =Φ2.40	A ₂ =Φ3.50	B=Φ3.20	C=Φ4.50	D=8.49	E=10.5	F=23.16	PP natural	
WZ-040L-PP	3.2~4.0 mm	1/4-28UNF	A ₁ =Φ3.50	A ₂ =Φ3.50	B=Φ4.20	C=Φ6.00	D=8.49	E=10.5	F=26.76	PP natural	
WZ-048L-PP	4.0~4.8 mm	1/4-28UNF	A ₁ =Φ4.00	A ₂ =Φ4.00	B=Φ4.80	C=Φ6.80	D=8.49	E=10.5	F=27.06	PP natural	
WZ-016L-PTFE	1.0~1.6 mm	1/4-28UNF	A ₁ =Φ0.99	A ₂ =Φ3.50	B=Φ1.60	C=Φ2.90	D=8.49	E=10.5	F=23.16	PTFE natural	
WZ-024L-PTFE	1.6~2.4 mm	1/4-28UNF	A ₁ =Φ1.60	A ₂ =Φ3.50	B=Φ2.40	C=Φ3.80	D=8.49	E=10.5	F=23.16	PTFE natural	
WZ-032L-PTFE	2.4~3.2 mm	1/4-28UNF	A ₁ =Φ2.40	A ₂ =Φ3.50	B=Φ3.20	C=Φ4.50	D=8.49	E=10.5	F=23.16	PTFE natural	
WZ-040L-PTFE	3.2~4.0 mm	1/4-28UNF	A ₁ =Φ3.50	A ₂ =Φ3.50	B=Φ4.20	C=Φ6.00	D=8.49	E=10.5	F=26.76	PTFE natural	
WZ-048L-PTFE	4.0~4.8 mm	1/4-28UNF	A ₁ =Φ4.00	A ₂ =Φ4.00	B=Φ4.80	C=Φ6.80	D=8.49	E=10.5	F=27.06	PTFE natural	
Barb-to-Male Adapter											
WZ-016-PP	1.0~1.6 mm	1/4-28UNF	A ₁ =Φ1.00	A ₂ =Φ4.00	B=Φ1.60	C=Φ2.90	D=7.35	E=6	F=18.6	PP natural	
WZ-024-PP	1.6~2.4 mm	1/4-28UNF	A ₁ =Φ1.57	A ₂ =Φ4.00	B=Φ2.50	C=Φ3.80	D=8.49	E=6.2	F=18.8	PP natural	
WZ-032-PP	2.4~3.2 mm	1/4-28UNF	A ₁ =Φ2.36	A ₂ =Φ4.00	B=Φ3.20	C=Φ4.20	D=8.49	E=6.2	F=18.8	PP natural	
WZ-040-PP	3.2~4.0 mm	1/4-28UNF	A ₁ =Φ2.96	A ₂ =Φ3.94	B=Φ4.00	C=Φ6.00	D=8.49	E=6.09	F=19.8	PP natural	
WZ-048-PP	4.0~4.8 mm	1/4-28UNF	A ₁ =Φ3.94	A ₂ =Φ4.50	B=Φ4.80	C=Φ6.80	D=8.00	E=6	F=22.5	PP natural	
M8-064-PP	4.8~6.4 mm	M8	A ₁ =Φ5.42	A ₂ =Φ5.42	B=Φ6.40	C=Φ8.40	D=11.32	E=8	F=30.1	PP natural	
M10-087-PP	6.4~8.7 mm	M10	A ₁ =Φ7.39	A ₂ =Φ7.88	B=Φ8.50	C=Φ10.70	D=13.63	E=10	F=32.6	PP natural	