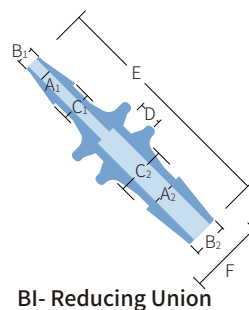
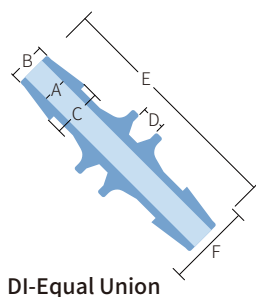
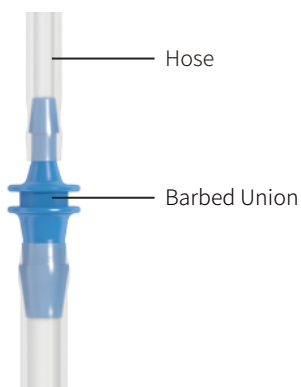




# Barbed Union

## Features:

- Plug-in hose connectors 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



Unit: mm

Model No.	Tubing ID	Dimension (mm)						Material
<b>Equal Union</b>								
DI-016	1.0~1.6 mm	A=Φ0.99	B=Φ1.60	C=Φ2.80	D=2.0	E=18	F=Φ7	PP natural
DI-024	1.6~2.4 mm	A=Φ1.58	B=Φ2.40	C=Φ3.40	D=2.0	E=20	F=Φ7	PP natural
DI-032	2.4~3.2 mm	A=Φ1.97	B=Φ3.20	C=Φ4.20	D=2.0	E=20	F=Φ7	PP natural
DI-040	3.2~4.0 mm	A=Φ2.46	B=Φ4.00	C=Φ6.00	D=2.5	E=33.2	F=Φ10	PP natural
DI-048	4.0~4.8 mm	A=Φ2.96	B=Φ4.80	C=Φ6.80	D=1.8	E=33.2	F=Φ10	PP natural
DI-064	4.8~6.4 mm	A=Φ4.93	B=Φ6.40	C=Φ8.40	D=3.0	E=40	F=Φ14	PP natural
DI-087	6.4~8.7 mm	A=Φ6.40	B=Φ8.70	C=Φ10.70	D=3.0	E=40	F=Φ14	PP natural
<b>Reducing Union</b>								
BI-016/024	(1.0~1.6) / (1.6~2.4) mm	A <sub>1</sub> =Φ0.99 A <sub>2</sub> =Φ1.70	B <sub>1</sub> =Φ1.60 B <sub>2</sub> =Φ2.40	C <sub>1</sub> =Φ2.80 C <sub>2</sub> =Φ3.40	D=2.0	E=19.5	F=Φ7	PP natural
BI-016/032	(1.0~1.6) / (2.4~3.2) mm	A <sub>1</sub> =Φ0.99 A <sub>2</sub> =Φ1.97	B <sub>1</sub> =Φ1.60 B <sub>2</sub> =Φ3.20	C <sub>1</sub> =Φ2.80 C <sub>2</sub> =Φ4.20	D=2.0	E=21.5	F=Φ7	PP natural
BI-024/032	(1.6~2.4) / (2.4~3.2) mm	A <sub>1</sub> =Φ1.58 A <sub>2</sub> =Φ1.97	B <sub>1</sub> =Φ2.40 B <sub>2</sub> =Φ3.20	C <sub>1</sub> =Φ3.40 C <sub>2</sub> =Φ4.20	D=2.0	E=21.5	F=Φ7	PP natural
BI-024/040	(1.6~2.4) / (3.2~4.0) mm	A <sub>1</sub> =Φ1.58 A <sub>2</sub> =Φ2.46	B <sub>1</sub> =Φ2.40 B <sub>2</sub> =Φ4.00	C <sub>1</sub> =Φ3.40 C <sub>2</sub> =Φ6.00	D=2.0	E=27.9	F=Φ7	PP natural
BI-032/040	(2.4~3.2) / (3.2~4.0) mm	A <sub>1</sub> =Φ1.97 A <sub>2</sub> =Φ2.46	B <sub>1</sub> =Φ3.20 B <sub>2</sub> =Φ4.00	C <sub>1</sub> =Φ4.20 C <sub>2</sub> =Φ6.00	D=2.0	E=28.9	F=Φ10	PP natural
BI-032/048	(2.4~3.2) / (4.0~4.8) mm	A <sub>1</sub> =Φ1.97 A <sub>2</sub> =Φ3.45	B <sub>1</sub> =Φ3.20 B <sub>2</sub> =Φ4.80	C <sub>1</sub> =Φ4.20 C <sub>2</sub> =Φ6.80	D=2.0	E=30.7	F=Φ10	PP natural
BI-040/048	(3.2~4.0) / (4.0~4.8) mm	A <sub>1</sub> =Φ2.96 A <sub>2</sub> =Φ3.45	B <sub>1</sub> =Φ4.00 B <sub>2</sub> =Φ4.80	C <sub>1</sub> =Φ6.00 C <sub>2</sub> =Φ6.80	D=2.0	E=33.1	F=Φ10	PP natural
BI-040/064	(3.2~4.0) / (4.8~6.4) mm	A <sub>1</sub> =Φ2.96 A <sub>2</sub> =Φ5.42	B <sub>1</sub> =Φ4.00 B <sub>2</sub> =Φ6.35	C <sub>1</sub> =Φ6.00 C <sub>2</sub> =Φ8.35	D=2.5	E=36.75	F=Φ14	PP natural
BI-048/064	(4.0~4.8) / (4.8~6.4) mm	A <sub>1</sub> =Φ3.94 A <sub>2</sub> =Φ5.42	B <sub>1</sub> =Φ4.80 B <sub>2</sub> =Φ6.35	C <sub>1</sub> =Φ6.80 C <sub>2</sub> =Φ8.35	D=2.5	E=36.85	F=Φ14	PP natural
BI-048/087	(4.0~4.8) / (6.4~8.7) mm	A <sub>1</sub> =Φ3.45 A <sub>2</sub> =Φ6.90	B <sub>1</sub> =Φ4.80 B <sub>2</sub> =Φ8.70	C <sub>1</sub> =Φ6.80 C <sub>2</sub> =Φ10.70	D=2.5	E=36.85	F=Φ14	PP natural
BI-064/087	(4.8~6.4) / (6.4~8.7) mm	A <sub>1</sub> =Φ4.93 A <sub>2</sub> =Φ6.90	B <sub>1</sub> =Φ6.35 B <sub>2</sub> =Φ8.70	C <sub>1</sub> =Φ8.35 C <sub>2</sub> =Φ10.70	D=2.5	E=40	F=Φ14	PP natural