

Adapters

ADAPTERS

These flow path adapters are produced from DMF listed polypropylene that complies with FDA and USP Class VI test protocols, and is a less expensive alternative to Kynar.

Polypropylene has excellent resistance to environmental cracking.

Acceptable sterilization methods include gamma radiation and ethylene oxide.

Equal Barb to Barb Connector

Size mm	Size Inches	Part	Material
1.6	1/16"	C0-1NP	PP
2.4	3/32"	C0-1.5NP	PP
3.2	1/8"	C0-2NP	PP
4.7	3/16"	C0-3NP	PP
6.4	1/4"	C0-4NP	PP
7.9	5/16"	C0-5NP	PP
9.5	3/8"	C0-6NP	PP
12.7	1/2"	C0-8NP	PP
15.9	5/8"	C0-10NP	PP
19.1	3/4"	C0-12NP	PP
25.4	1"	C0-16NP	PP



Reduction Barb Adapter

Size mm	Size Inches	Part	Material
3.2-1.6	1/8-1/16	C2-1NP	PP
3.2-2.4	1.8-3/32	C2-1.5NP	PP
4.7-3.2	3/16-1/8	C3-2NP	PP
6.4-3.2	1/4-1/8	C4-2NP	PP
6.4-4.0	1/4-5/32	C4-2.5NP	PP
6.4-4.7	1/4-3/16	C4-3NP	PP
7.9-6.4	5/16-1/4	C5-4NP	PP
9.5-6.4	3/8-1/4	C6-4NP	PP
9.5-7.9	3/8-5/16	C6-5NP	PP
12.7-6.4	1/2-1/4	C8-4NP	PP
12.7-7.9	1/2-5/16	C8-5NP	PP
12.7-9.5	1/2-3/8	C8-6NP	PP
15.9-6.4	5/8-1/4	C10-4NP	PP
15.9-9.5	5/8-3/8	C10-6NP	PP
15.9-12.7	5/8-1/2	C10-8NP	PP
19.1-9.5	3/4-3/8	C12-6NP	PP
19.1-12.7	3/4-1/2	C12-8NP	PP
19.1-15.9	3/4-5/8	C12-10NP	PP
25.4-12.7	1-1/2	C16-8NP	PP
25.4-15.8	1-5/8	C16-10NP	PP
25.4-19.1	1-3/4	C16-12NP	PP