

Industrial Grade



INDUSTRIAL GRADE

These products are designed to be extremely durable and withstand more severe conditions.



MPV-L SERIES | MEDICAL GRADE LUER CHECK VALVES

Our MPV Luer Series Medical Grade Plastic Check Valves are manufactured, assembled, produced, 15 psi tested, and pre-packaged in a Class 7 Cleanroom environment

Check valves Made of Polypropylene, Polycarbonate, Radiation-Stable Polycarbonate, and Kynar 720®.

4 Main Connector Options: Male Inlet Luer with Rotating Collar to Female Luer, Male Inlet Rotating Collar to Male Rotating Collar, Female Inlet Luer Lock to Female Luer Lock, Female Inlet Luer Lock to Male Slip, Barb to ***

Diaphragm Options: Silicone

Flow Direction: Inlet to Outlet

***Custom Options: These Luers can be manufactured to fit with any of our Barb Connectors on the opposing end.

Barb Size options: 1/8 inch, 3/16 inch, 1/4 inch, 5/16 inch, 3/8 inch

SKU	Description
MPV-FLL-PC-S	IN: Female Luer OUT: Female Luer
MLLR-PC-S	IN: Male Luer OUT: Male Luer w/Rotating Collar
FLL-MLLR-PC-S	IN: Female Luer OUT: Male Luer w/ Rotating Collar
MLLR-FLL-PC-S	IN: Male Luer Out: Female Luer

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CH-O SERIES

CH-O Series multi-barbed connector is offered in Nylon material. In addition, the sizes offered are 1/4" 3/8" 1/2" 5/8" 3/4", and 1-inch configurations.

AT-S SERIES



AT-S Series is an Adapter Tee available in black and white Nylon, black Polypropylene, and PVDF. There is straight male 10-32 UNF threads, male 1/8" NPT threads, and tapered 10-32 UNF threads. The barb sizes are 1/16" 3/32", 1/8", 3/16", and 1/4".

SKU	DESCRIPTION
AT-S-101B	10-32 Male UNF by 1/16 Barb Adapter Tee
AT-S-102B	10-32 Male UNF by 1/8 Barb Adapter Tee
AT-S-10T1B	10-32 Taper by 1/16 Adapter Tee
AT-S-10T2B	10-32 Taper by 1/8 Barb Adapter Tee
AT-S-10T332B	10-32 Taper by 3/32 Barb Adapter Tee
AT-S-102B	10-32 Male UNF by 1/8 inch Barb Adapter Tee
AT-S-2M3B	1/8 MNPT by 3/16 Barb Adapter Tee

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MPV SERIES | FOOD & BEVERAGE GRADE CHECK VALVES

Plastic check valves molded at our facility are made from NSF 51/62 Approved materials, used for food and beverage applications. Our valves do not have grease or oil, like other diaphragm valves on the market. Ideal for contact with Food, Beverage, Water and Laboratory applications. Housings are molded from materials include POM -Celcon, M90® and PVDF, Arkema-Kynar 720®. The diaphragm options are EPDM, Santoprene™, or FDA Viton® disks. Sizes we offer include 1/8, 3/16, 1/4, 5/16, and 3/8 barbed valves.

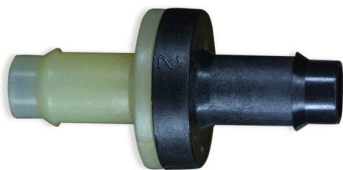
[Download The Flyer](#)

		Flow (l/h)	Crack Pressure
MPV-2B-AC-FDAViton	1/8 Barbed Acetal with FDA Viton .020		
MPV-2B-AC-S	1/8 Barbed Acetal with Santoprene		
MPV-2B-AC-E	1/8 Barbed Acetal with EPDM	50.79	.007
MPV-3B-AC-FDA Viton	3/16 Barbed Acetal with FDA Viton .020		

		Flow (l/h)	Crack Pressure
MPV-3B-AC-S	3/16 Barbed Acetal with Santoprene		
MPV-3B-AC-E	3/16 Barbed Acetal with EPDM	50.79	.007
MPV-4BH-AC-FDA Viton	1/4 Barbed, Acetal, High Flow with FDA Viton .030		
MPV-4BH-AC-S	1/4 Barbed Acetal, High Flow with Santoprene		
MPV-4BH-AC-E	1/4 Barbed Acetal, High Flow with EPDM	26.28	.001
MPV-5B-AC-FDA Viton	5/16 Barbed, Acetal, High Flow with FDA Viton .030		
MPV-5B-AC-S	5/16 Barbed, Acetal, High Flow with Santoprene .030		
MPV-5B-AC-E	5/16 Barbed, Acetal, High Flow with EPDM .030	26.28	.001
MBV-6B-AC-FDA Viton	3/8 Barbed, Acetal, High Flow with FDA Viton .030		
MBV-6B-AC-S	3/8 Barbed, Acetal, High Flow with Santoprene .030		
MBV-6B-AC-E	3/8 Barbed, Acetal, High Flow with EPDM .030	26.28	.001

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MPV SERIES | AUTOMOTIVE GRADE CHECK VALVES



Pneuline Supply manufactures Plastic Check Valves that are ideal for Automotive applications. Inlets are made of either Natural Nylon or Glass-Filled Natural Nylon. Outlets are made of either Black Nylon or Glass-Filled Black Nylon. The Barbed connectors are available in 1/8-inch, 3/16 inch, and 1/4-inch Standard Flow or 1/4-inch, 5/16 inch, and 3/8 inch High Flow. Diaphragms are made of either Fluorosilicone or EPDM. Customer-specific unique laser part marking is available for identifiers such as Part number sequencing, Lot number, or Company name.

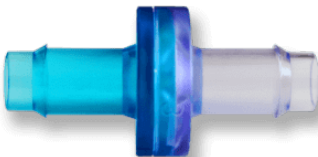
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SKU	Description	Flow l/h	Crack Pressure
MPV-2B-NE	1/8 Barb Nylon / EPDM Check Valve	50.79	.007

SKU	Description	Flow l/h	Crack Pressure
MPV-2B-NF	1/8 Barb Nylon / Fluorosilicone Check Valve	62.79	.007
MPV-3B-NE	3/16 Barb Nylon / EPDM Check Valve	50.79	.007
MPV-3B-NF	3/16 Barb Nylon / Fluorosilicone Check Valve	62.79	.007
MPV-3B-PE	3/16 Barb Polypropylene / EPDM Check Valve	50.79	.007
MPV-4B-HKE	1/4 Barb Hi-Flow PVDF / EPDM Check Valve	26.28	.001
MPV-4B-NE	1/4 Barb Hi-Flow Nylon / EPDM Check Valve	50.79	.007
MPV-4B-NF	1/4 Barb Nylon / Fluorosilicone Check Valve	62.79	.007
MPV-5B-NE	5/16 Barb Hi-Flow Nylon / EPDM Check Valve	26.28	.001
MPV-5B-NF	5/16 Barb H-Flow Nylon / Fluorosilicone Check Valve	20.57	.001
MPV-5B-R530-E	5/16 Barb High-Flow Glass-Filled Nylon / EPDM Check Valve	26.28	.001
MPV-6B-NE	3/8 Barb High-Flow Nylon / EPDM Check Valve	26.28	.001
MPV-6B-NF	3/8 Barb Hi-Flow Nylon / Fluorosilicone Check Valve	20.57	.001
MPV-6B-R530-E	3/8 Barb High-Flow Glass-Filled Nylon / EPDM Check Valve	26.28	.001

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MPV SERIES | MEDICAL GRADE CHECK VALVES



MPV Series Medical Grade Check Valves are manufactured and tested in a Class 7 Cleanroom environment making them ideal for medical applications. All cleanroom check valves are tested in our cleanroom environments at 15 PSI. Resin options include Nylon, Polypropylene, Polycarbonate, Radiation-stable Polycarbonate, and Kynar® 720. Other custom resins are available at the customer's request. Sizes Available: 3/16 inch, 5/16 inch, and 3/8 inch high flow. Diaphragms are made of Silicone USP Class VI or FDA Viton®. Our custom molding options allow for customer specific needs or requirements which include resin options as well as diaphragm options.

[Download the MPV Series Flyer](#)

SKU	Description
MPV-2B-NS	1/8 Barb Nylon / FDA Silicone Check Valve
MPV-2B-PCS	1/8 Barb Polycarbonate / Natural FDA Silicone Check Valve
MPV-3B-PCS	3/16 Barb Polycarbonate / Silicone .020 VI Check Valve
MPV-4B-KS	1/4 Barb Standard PVDF/ Silicone Check Valve
MPV-6B-KS	3/8 Barb PVDF / USP Class VI Silicone Check Valve
MPV-6B-PCRS	3/8 Barb Polycarbonate / Silicone USP class VI Check Valve

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4F4B SERIES | PLASTIC CONNECTOR



4F4B Series is a FNPT to 1/4" Barbed Plastic Connector is available in either Kynar or HDPE.

MR-I SERIES



The MR-I Series is a industrial grade male run Tee Adapter made in natural Nylon and Polypropylene. The NPT thread sizes are 1/8" and the equal barbs are 1/8" and 3/16".

CIS SERIES



This is a non-barbed Check Valve with a white tubing port inlet and clear tubing port outlet. The body is made of Acrylic with a blue Silicone diaphragm. This check valve is pressure-rated at 45 psi. The port sizes are both .130" and will accommodate 1/16" ID soft Silicone tubing as well as other tubing of 1/8" and 3/32" ID. It is manufactured in an ISO Class 8 Cleanroom and is Gamma, E-beam, and EtO sterilizable. This valve is made of Class VI approved materials, it is ultrasonically welded and is 100% inline tested for backflow and weld leaks.

SKU	Description
CIS-6383	Check Valve .130 port Acrylic/Silicone .29CP
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CRX-I SERIES



The CRX-I Series is a standard single barbed commercial grade Cross fitting with no parting line on the barb. It is available in Natural Nylon and Polypropylene. The equal barb size available is 1/4 inch.

SKU	Description
CRX-I-4B	1/4 Barb Commercial Grade Cross
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CNRX SERIES



The CNRX Series is an equal single barbed Cross fitting. These crosses are available in Natural Nylon, Natural Polypropylene, and White Polypropylene. Available barb sizes are 1/8 inch and 1/4 inch.

SKU	Description
CNRX-2B-NN	1/8 inch Natural Nylon Single Barbed Cross Connector
CNRX-2B-NPP	1/8 inch Natural Polypropylene Single Barbed Cross Connector
CNRX-2B-WPP	1/8 inch White Polypropylene Single Barbed Cross Connector
CNRX-4B-NN	1/4 inch Natural Nylon Single Barbed Cross Connector
CNRX-4B-NPP	1/4 inch Natural Polypropylene Single Barbed Cross Connector
CNRX-4B-WPP	1/4 inch White Polypropylene Single Barbed Cross Connector

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CX SERIES



The CX Series is a standard single barbed Cross fitting with no molded parting line on the barb. The barb will expand the tubing to 50% above its normal size. It is available in White Nylon and Natural Polypropylene. The available equal barb sizes are 1/16 inch, 3/32 inch, and 1/8 inch. This cross-fitting is recommended for medical and laboratory environments.

SKU	Description
CX-1B-NPP	1/16 inch Natural Polypropylene Standard Single Barbed Cross Connector
CX-1B-WN	1/16 inch White Nylon Standard Single Barbed Cross Connector
CX-332B-NPP	3/32 inch Natural Polypropylene Standard Single Barbed Cross Connector
CX-332B-WN	3/32 inch White Nylon Standard Single Barbed Cross Connector
CX-2B-NPP	1/8 inch Natural Polypropylene Standard Single Barbed Cross Connector
CX-2B-WN	1/8 inch White Nylon Standard Single Barbed Cross Connector

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C SERIES

The C Series are standard multi-barbed straight and reducing connectors. They are available in Black Nylon, NSF listed Natural Nylon and Black Polyethylene, and FDA listed Natural and Black Polypropylene. Also, A range of barb sizes from 1/8 inch to 1 1/2 inch are available.

SKU	Description
C-2B2B-NN-NSF	1/8 inch NSF Natural Nylon Multi-Barbed Connector
C-2B2B-BPE-NSF	1/8 inch NSF Black Polyethylene Multi-Barbed Connector
C-2B2B-BPP-FDA	1/8 inch FDA Black Polypropylene Multi-Barbed Connector
C-3B3B-NN-NSF	3/16 inch NSF Natural Nylon Multi-Barbed Connector
C-3B3B-BPE-NSF	3/16 inch NSF Black Polyethylene Multi-Barbed Connector
C-3B3B-BPP-FDA	3/16 inch FDA Black Polypropylene Multi-Barbed Connector
C-4B4B-NN-NSF	1/4 inch NSF Natural Nylon Multi-Barbed Connector
C-4B4B-BPE-NSF	1/4 inch NSF Black Polyethylene Multi-Barbed Connector
C-4B4B-BPP-FDA	1/4 inch FDA Black Polypropylene Multi-Barbed Connector
C-5B5B-NN-NSF	5/16 inch NSF Natural Nylon Multi-Barbed Connector
C-5B5B-BPE-NSF	5/16 inch NSF Black Polyethylene Multi-Barbed Connector
C-5B5B-NPP-FDA	5/16 inch FDA Natural Polypropylene Multi-Barbed Connector
C-5B5B-BPP-FDA	5/16 inch FDA Black Polypropylene Multi-Barbed Connector
C-6B6B-NN-NSF	3/8 inch NSF Natural Nylon Multi-Barbed Connector
C-6B6B-BPE-NSF	3/8 inch NSF Black Polyethylene Multi-Barbed Connector
C-6B6B-BPP-FDA	3/8 inch FDA Black Polypropylene Multi-Barbed Connector
C-8B8B-NN-NSF	1/2 inch NSF Natural Nylon Multi-Barbed Connector
C-8B8B-BPE-NSF	1/2 inch NSF Black Polyethylene Multi-Barbed Connector
C-8B8B-BPP-FDA	1/2 inch FDA Black Polypropylene Multi-Barbed Connector
C-10B10-NN-NSF	5/8 inch NSF Natural Nylon Multi-Barbed Connector
C-10B10B-BPE-NSF	5/8 inch NSF Black Polyethylene Multi-Barbed Connector
C-10B10B-BPP-FDA	5/8 inch FDA Black Polypropylene Multi-Barbed Connector
C-12B12B-NN-NSF	3/4 inch NSF Natural Nylon Multi-Barbed Connector
C-12B12B-BPP-FDA	3/4 inch FDA Black Polypropylene Multi-Barbed Connector
C-16B16B-NN-NSF	1 inch NSF Natural Nylon Multi-Barbed Connector
C-16B16B-BPP-FDA	1 inch FDA Black Polypropylene Multi-Barbed Connector
C-20B20B-NN-NSF	1-1/4 inch NSF Natural Nylon Multi-Barbed Connector
C-20B20B-BPP-FDA	1-1/4 inch FDA Black Polypropylene Multi-Barbed Connector
C-24B24B-NN-NSF	1-1/2 inch NSF Natural Nylon Multi-Barbed Connector
C-4B2B-NN-NSF	1/4 inch by 1/8 inch NSF Natural Nylon Multi-Barbed Reducing Connector
C-4B2B-BPE-NSF	1/4 inch by 1/8 inch NSF Black Polyethylene Multi-Barbed Reducing Connector

SKU	Description
C-4B2B-BPP-FDA	1/4 inch by 1/8 inch FDA Black Polypropylene Multi-Barbed Reducing Connector
C-4B3B-NN-NSF	1/4 inch by 3/16 inch NSF Natural Nylon Multi-Barbed Reducing Connector
C-4B3B-BPE-NSF	1/4 inch by 3/16 inch NSF Black Polyethylene Multi-Barbed Reducing Connector
C-4B3B-BPP-FDA	1/4 inch by 3/16 inch FDA Black Polypropylene Multi-Barbed Reducing Connector
C-4B532-NN-NSF	1/4 inch by 5/32 inch NSF Natural Nylon Multi-Barbed Reducing Connector
C-4B532-BPE-NSF	1/4 inch by 5/32 inch NSF Black Polyethylene Multi-Barbed Reducing Connector
C-4B532-BPP-FDA	1/4 inch by 5/32 inch FDA Black Polypropylene Multi-Barbed Reducing Connector
C-5B2B-NN-NSF	5/16 inch by 1/8 inch NSF Natural Nylon Multi-Barbed Reducing Connector
C-5B2B-BPE-NSF	5/16 inch by 1/8 inch NSF Black Polyethylene Multi-Barbed Reducing Connector
C-5B2B-BPP-FDA	5/16 inch by 1/8 inch FDA Black Polypropylene Multi-Barbed Reducing Connector
C-5B3B-NN-NSF	5/16 inch by 3/16 inch NSF Natural Nylon Multi-Barbed Reducing Connector
C-5B3B-BPE-NSF	5/16 inch by 3/16 inch NSF Black Polyethylene Multi-Barbed Reducing Connector
C-5B3B-BPP-FDA	5/16 inch by 3/16 inch FDA Black Polypropylene Multi-Barbed Reducing Connector
C-6B4B-NN-NSF	3/8 inch by 1/4 inch NSF Natural Nylon Multi-Barbed Reducing Connector
C-6B4B-BPE-NSF	3/8 inch by 1/4 inch NSF Black Polyethylene Multi-Barbed Reducing Connector
C-6B4B-BPP-FDA	3/8 inch by 1/4 inch FDA Black Polypropylene Multi-Barbed Reducing Connector
C-6B5B-NN-NSF	3/8 inch by 5/16 inch NSF Natural Nylon Multi-Barbed Reducing Connector
C-6B5B-BPE-NSF	3/8 inch by 5/16 inch NSF Black Polyethylene Multi-Barbed Reducing Connector
C-6B5B-BPP-FDA	3/8 inch by 5/16 inch FDA Black Polypropylene Multi-Barbed Reducing Connector
C-6B8B-NN-NSF	3/8 inch by 1/2 inch NSF Natural Nylon Multi-Barbed Reducing Connector
C-6B8B-BPE-NSF	3/8 inch by 1/2 inch NSF Black Polyethylene Multi-Barbed Reducing Connector
C-6B8B-BPP-FDA	3/8 inch by 1/2 inch FDA Black Polypropylene Multi-Barbed Reducing Connector
C-8B4B-NN-NSF	1/2 inch by 1/4 inch NSF Natural Nylon Multi-Barbed Reducing Connector
C-8B4B-BPE-NSF	1/2 inch by 1/4 inch NSF Black Polyethylene Multi-Barbed Reducing Connector

SKU	Description
C-8B4B-BPP-FDA	1/2 inch by 1/4 inch FDA Black Polypropylene Multi-Barbed Reducing Connector
C-8B6B-NN-NSF	1/2 inch by 3/8 inch NSF Natural Nylon Multi-Barbed Reducing Connector
C-8B6B-BPE-NSF	1/2 inch by 3/8 inch NSF Black Polyethylene Multi-Barbed Reducing Connector
C-8B6B-BPP-FDA	1/2 inch by 3/8 inch FDA Black Polypropylene Multi-Barbed Reducing Connector
C-10B6B-NN-NSF	5/8 inch by 3/8 inch NSF Natural Nylon Multi-Barbed Reducing Connector
C-10B6B-BPE-NSF	5/8 inch by 3/8 inch NSF Black Polyethylene Multi-Barbed Reducing Connector
C-10B6B-BPP-FDA	5/8 inch by 3/8 inch FDA Black Polypropylene Multi-Barbed Reducing Connector
C-10B8B-BPE-NSF	5/8 inch by 1/2 inch NSF Black Polyethylene Multi-Barbed Reducing Connector
C-10B8B-BPP-FDA	5/8 inch by 1/2 inch FDA Black Polypropylene Multi-Barbed Reducing Connector
C-10B8B-NN-NSF	5/8 inch by 1/2 inch NSF Natural Nylon Multi-Barbed Reducing Connector
C-12B8B-NN-NSF	3/4 inch by 1/2 inch NSF Natural Nylon
C-12B8B-BPE-NSF	3/4 inch by 1/2 inch NSF Black Polyethylene
C-12B8B-BPP-FDA	3/4 inch by 1/2 inch FDA Black Polypropylene

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T-R SERIES



The T-R Series is a standard industrial-grade, single-barbed Tee connector. There is a rib behind the barb to prevent the tubing from rotating. There is no parting line on the barb. This Tee is available in Natural and Black Nylon, Natural and Gray PVDF, Polyethylene certified NSF 51/61, Natural and White Polypropylene, HDPE, and Glass-Filled Black Nylon. Equal barb connectors come in a range of sizes from 3/32 inch to 1 inch (see list below). The reducing barb sizes available for this series are 5/8 inch by 3/8 inch.

SKU	Description
T-R-10B6B-NN	5/8 inch by 3/8 inch Natural Nylon Single Barbed Reducing Tee Connector
T-R-10B6B-BN	5/8 inch by 3/8 inch Black Nylon Single Barbed Reducing Tee Connector

SKU	Description
T-R-10B6B-PVDF	5/8 inch by 3/8 inch PVDF Single Barbed Reducing Connector
T-R-10B6B-GPVDF	5/8 inch by 3/8 inch Gray PVDF Single Barbed Reducing Tee Connector
T-R-10B6B-PE-NSF	5/8 inch by 3/8 inch NSF Polyethylene Single Barbed Reducing Connector
T-R-10B6B-HDPE	5/8 inch by 3/8 inch High-Density Polyethylene Single Barbed Reducing Tee Connector
T-R-10B6B-NPP	5/8 inch by 3/8 inch Natural Polypropylene Single Barbed Reducing Tee Connector
T-R-10B6B-WPP	5/8 inch by 3/8 inch White Polypropylene Single Barbed Reducing Connector
T-R-10B6B-GFBN	5/8 inch by 3/8 inch Glass Filled Black Nylon Single Barbed Reducing Tee Connector
T-R-2B-NN	1/8 inch Natural Nylon Single Barbed Tee Connector
T-R-2B-BN	1/8 inch Black Nylon Single Barbed Tee Connector
T-R-2B-PVDF	1/8 inch PVDF Single Barbed Tee Connector
T-R-2B-GPVDF	1/8 inch Gray PVDF Single Barbed Tee Connector
T-R-2B-PE-NSF	1/8 inch NSF Polyethylene Single Barbed Tee Connector
T-R-2B-HDPE	1/8 inch High-Density Polyethylene Single Barbed Tee Connector
T-R-2B-NPP	1/8 inch Natural Polypropylene Single Barbed Tee Connector
T-R-2B-WPP	1/8 inch White Polypropylene Single Barbed Tee Connector
T-R-2B-GFBN	1/8 inch Glass-Filled Black Nylon Single Barbed Tee Connector
T-R-332B-NN	3/32 inch Natural Nylon Single Barbed Tee Connector
T-R-332B-BN	3/32 inch Black Nylon Single Barbed Tee Connector
T-R-332B-PVDF	3/32 inch PVDF Single Barbed Tee Connector
T-R-332B-GPVDF	3/32 inch Gray PVDF Single Barbed Tee Connector
T-R-332B-PE-NSF	3/32 inch NSF Polyethylene Singly Barbed Tee Connector
T-R-332B-HDPE	3/32 inch High-Density Polyethylene Single Barbed Tee Connector
T-R-332B-NPP	3/32 inch Natural Polypropylene Single Barbed Tee Connector
T-R-332B-WPP	3/32 inch White Polypropylene Single Barbed Tee Connector
T-R-332B-GFBN	3/32 inch Glass Filled Black Nylon Single Barbed Tee Connector
T-R-3B-NN	3/16 inch Natural Nylon Single Barbed Tee Connector
T-R-3B-BN	3/16 inch Black Nylon Single Barbed Tee Connector
T-R-3B-PVDF	3/16 inch PVDF Single Barbed Tee Connector
T-R-3B-GPVDF	3/16 inch Gray PVDF Single Barbed Tee Connector
T-R-3B-PE-NSF	3/16 inch NSF Polyethylene Single Barbed Tee Connector
T-R-3B-HDPE	3/16 inch High-Density Polyethylene Single Barbed Tee Connector
T-R-3B-NPP	3/16 inch Natural Polypropylene Single Barbed Tee Connector
T-R-3B-WPP	3/16 inch White Polypropylene Single Barbed Tee Connector
T-R-3B-GFBN	3/16 inch Glass-Filled Black Nylon Single Barbed Tee Connector
T-R-4B-NN	1/4 inch Natural Nylon Single Barbed Tee Connector
T-R-4B-BN	1/4 inch Black Nylon Single Barbed Tee Connector
T-R-4B-PVDF	1/4 inch PVDF Single Barbed Tee Connector Natural

SKU	Description
T-R-4B-GPVDf	1/4 inch Gray PVDF Single Barbed Tee Connector
T-R-4B-PE-NSF	1/4 inch NSF Polyethylene Single Barbed Tee Connector
T-R-4B-HDPE	1/4 inch High-Density Polyethylene Single Barbed Tee Connector
T-R-4B-NPP	1/4 inch Natural Polypropylene Single Barbed Tee Connector
T-R-4B-WPP	1/4 inch White Polypropylene Single Barbed Tee Connector
T-R-4B-GFBN	1/4 inch Glass-Filled Black Nylon Single Barbed Tee Connector
T-R-532B-NN	5/32 inch Natural Nylon Single Barbed Tee Connector
T-R-532B-BN	5/32 inch Black Nylon Single Barbed Tee Connector
T-R-532B-PVDF	5/32 inch PVDF Single Barbed Tee Connector
T-R-532B-GPVDf	5/32 inch Gray PVDF Single Barbed Tee Connector
T-R-532B-PE-NSF	5/32 inch NSF Polyethylene Single Barbed Tee Connector
T-R-532B-HDPE	5/32 inch High-Density Polyethylene Single Barbed Tee Connector
T-R-532B-NPP	5/32 inch Natural Polypropylene Single Barbed Tee Connector
T-R-532B-WPP	5/32 inch White Polypropylene Single Barbed Tee Connector
T-R-532B-GFBN	5/32 inch Glass-Filled Black Nylon Single Barbed Tee Connector
T-R-5B-NN	5/16 inch Natural Nylon Single Barbed Tee Connector
T-R-5B-BN	5/16 inch Black Nylon Single Barbed Tee Connector
T-R-5B-PVDF	5/16 inch PVDF Single Barbed Tee Connector
T-R-5B-GPVDf	5/16 inch Gray PVDF Single Barbed Tee Connector
T-R-5B-PE-NSF	5/16 inch NSF Polyethylene Single Barbed Tee Connector
T-R-5B-HDPE	5/16 inch High-Density Polyethylene Single Barbed Tee Connector
T-R-5B-NPP	5/16 inch Natural Polypropylene Single Barbed Tee Connector
T-R-5B-WPP	5/16 inch White Polypropylene Single Barbed Tee Connector
T-R-5B-GFBN	5/16 inch Glass-Filled Black Nylon Single Barbed Tee Connector
T-R-6B-NN	3/8 inch Natural Nylon Single Barbed Tee Connector
T-R-6B-BN	3/8 inch Black Nylon Single Barbed Tee Connector
T-R-6B-PVDF	3/8 inch PVDF Single Barbed Tee Connector
T-R-6B-GPVDf	3/8 inch Gray PVDF Single Barbed Tee Connector
T-R-6B-PE-NSF	3/8 inch NSF Polyethylene Single Barbed Tee Connector
T-R-6B-HDPE	3/8 inch High-Density Polyethylene Single Barbed Tee Connector
T-R-6B-NPP	3/8 inch Natural Polypropylene Single Barbed Tee Connector
T-R-6B-WPP	3/8 inch White Polypropylene Single Barbed Tee Connector
T-R-6B-GFBN	3/8 inch Glass-Filled Black Nylon Single Barbed Tee Connector
T-R-8B-NN	1/2 inch Natural Nylon Single Barbed Tee Connector
T-R-8B-BN	1/2 inch Black Nylon Single Barbed Tee Connector
T-R-8B-PVDF	1/2 inch PVDF Single Barbed Tee Connector
T-R-8B-GPVDf	1/2 inch Gray PVDF Single Barbed Tee Connector
T-R-8B-PE-NSF	1/2 inch NSF Polyethylene Single Barbed Tee Connector
T-R-8B-HDPE	1/2 inch High-Density Polyethylene Single Barbed Tee Connector
T-R-8B-NPP	1/2 inch Natural Polypropylene Single Barbed Tee Connector
T-R-8B-WPP	1/2 inch White Polypropylene Single Barbed Tee Connector
T-R-8B-GFBN	1/2 inch Glass-Filled Black Nylon Single Barbed Tee Connector

SKU	Description
T-R-10B-NN	5/8 inch Natural Nylon Single Barbed Tee Connector
T-R-10B-BN	5/8 inch Black Nylon Single Barbed Tee Connector
T-R-10B-PVDF	5/8 inch PVDF Single Barbed Tee Connector
T-R-10B-GPVDF	5/8 inch Gray PVDF Single Barbed Tee Connector
T-R-10B-PE-NSF	5/8 inch NSF Polyethylene Single Barbed Tee Connector
T-R-10B-HDPE	5/8 inch High-Density Polyethylene Single Barbed Tee Connector
T-R-10B-NPP	5/8 inch Natural Polypropylene Single Barbed Tee Connector
T-R-10B-WPP	5/8 inch White Polypropylene Single Barbed Tee Connector
T-R-10B-GFBN	5/8 inch Glass-Filled Black Nylon Single Barbed Tee Connector
T-R-12B-NN	3/4 inch Natural Nylon Single Barbed Tee Connector
T-R-12B-BN	3/4 inch Black Nylon Single Barbed Tee Connector
T-R-12B-PVDF	3/4 inch PVDF Single Barbed Tee Connector
T-R-12B-GPVDF	3/4 inch Gray PVDF Single Barbed Tee Connector
T-R-12B-PE-NSF	3/4 inch NSF Polyethylene Single Barbed Tee Connector
T-R-12B-HDPE	3/4 inch High-Density Polyethylene Single Barbed Tee Connector
T-R-12B-NPP	3/4 inch Natural Polypropylene Single Barbed Tee Connector
T-R-12B-WPP	3/4 inch White Polypropylene Single Barbed Tee Connector
T-R-12B-GFBN	3/4 inch Glass-Filled Black Nylon Single Barbed Tee Connector
T-R-16B-NN	1 inch Natural Nylon Single Barbed Tee Connector
T-R-16B-BN	1 inch Black Nylon Single Barbed Tee Connector
T-R-16B-PVDF	1 inch PVDF Single Barbed Tee Connector
T-R-16B-GPVDF	1 inch Gray PVDF Single Barbed Tee Connector
T-R-16B-PE-NSF	1 inch NSF Polyethylene Single Barbed Tee Connector
T-R-16B-HDPE	1 inch High-Density Polyethylene Single Barbed Tee Connector
T-R-16B-NPP	1 inch Natural Polypropylene Single Barbed Tee Connector
T-R-16B-WPP	1 inch White Polypropylene Single Barbed Tee Connector
T-R-16B-GFBN	1 inch Glass-Filled Black Nylon Single Barbed Tee Connector

[Edit](#)



CR-S SERIES

The CR-S Series are standard equal and reducing single barbed straight connectors with no parting line on the barb. These are ideal for medical and laboratory environments. The barbs will expand tubing up to 50% above its normal size. Both equal and reducing connectors are produced of White and Black Nylon, Natural Polypropylene, PVDF, and Polycarbonate. Equal connectors also have the options of Red and Blue Nylon. Orifices are also available. Equal barb sizes: 1/8 inch. Reducing barb sizes: 1/8 inch by 1/16 inch, 1/8 inch by 3/32 inch, 3/32 inch by 1/16 inch, and 5/32 inch by 3/32 inch.

SKU	Description
CR-S-2B2B-WN	1/8 inch White Nylon Single Barbed Straight Connector
CR-S-2B2B-BN	1/8 inch Black Nylon Single Barbed Straight Connector
CR-S-2B2B-NPP	1/8 inch Natural Polypropylene Single Barbed Straight Connector
CR-S-2B2B-PVDF	1/8 inch PVDF Single Barbed Straight Connector
CR-S-2B2B-PC	1/8 inch Polycarbonate Single Barbed Straight Connector
CR-S-2B2B-BL	1/8 inch Blue Nylon Single Barbed Straight Connector
CR-S-2B2B-RD	1/8 inch Red Nylon Single Barbed Straight Connector
CR-S-2B1B-BN	1/8 inch by 1/16 inch Black Nylon Single Barbed Reducing Connector
CR-S-2B1B-NPP	1/8 inch by 1/16 inch Natural Polypropylene Single Barbed Reducing Connector
CR-S-2B1B-PC	1/8 inch by 1/16 inch Polycarbonate Single Barbed Reducing Connector
CR-S-2B1B-PVDF	1/8 inch by 1/16 inch PVDF Single Barbed Reducing Connector
CR-S-2B1B-WN	1/8 inch by 1/16 inch White Nylon Single Barbed Reducing Connector
CR-S-2B1B-BN	1/8 inch by 1/16 inch Black Nylon Single Barbed Reducing Connector
CR-S-2B332B-BN	1/8 inch by 3/32 inch Black Nylon Single Barbed Reducing Connector
CR-S-2B332B-NPP	1/8 inch by 3/32 inch Natural Polypropylene Single Barbed Reducing Connector
CR-S-2B332B-PC	1/8 inch by 3/32 inch Polycarbonate Single Barbed Reducing Connector
CR-S-2B332B-PVDF	1/8 inch by 3/32 inch PVDF Single Barbed Reducing Connector
CR-S-2B332B-WN	1/8 inch by 3/32 inch White Nylon Single Barbed Reducing Connector
CR-S-2B332B-YEL	1/8 inch by 3/32 inch Yellow Nylon Single Barbed Reducing Connector

SKU	Description
CR-S-332B1B-BN	3/32 inch by 1/16 inch Black Nylon Single Barbed Reducing Connector
CR-S-332B1B-NPP	3/32 inch by 1/16 inch Natural Polypropylene Single Barbed Reducing Connector
CR-S-332B1B-PC	3/32 inch by 1/16 inch Polycarbonate Single Barbed Reducing Connector
CR-S-332B1B-PVDF	3/32 inch by 1/16 inch PVDF Single Barbed Reducing Connector
CR-S-332B1B-WN	3/32 inch by 1/16 inch White Nylon Single Barbed Reducing Connector
CR-S-532B332B-BN	5/32 inch by 3/32 inch Black Nylon Single Barbed Reducing Connector
CR-S-532B332B-NPP	5/32 inch by 3/32 inch Natural Polypropylene Single Barbed Reducing Connector
CR-S-532B332B-PC	5/32 inch by 3/32 inch Polycarbonate Single Barbed Reducing Connector
CR-S-532B332B-PVDF	5/32 inch by 3/32 inch PVDF Single Barbed Reducing Connector
CR-S-532B332B-WN	5/32 inch by 3/32 inch White Nylon Single Barbed Reducing Connector

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CPP SERIES

The CPP Series is a standard single-barbed connector with equal barbs. Included in this series is the CPR Series, which is the reducing connector. Both series are available in Natural, White, and Black Nylon, Polypropylene, PVDF, and Polyethylene. Equal barb sizes (CPP Series) are 1/16 inch, 3/32 inch, and 1/8 inch. Reducing barb sizes (CPR Series) are 1/8 inch by 1/16 inch, 1/8 inch by 3/32 inch, 3/32 inch by 1/16 inch, 3/32 inch by 5/32 inch, 1/4 inch by 1/16 inch, 1/4 inch by 3/32 inch, 1/4 inch by 3/16 inch, 5/32 inch by 1/16 inch, 5/32 inch by 1/8 inch, and 5/32 inch by 3/32 inch.

SKU	Description
CPP-1B	1/16 inch Standard Barbed Connector
CPP-2B	1/8 inch Standard Barbed Connector
CPP-332B	3/32 inch Standard Barbed Connector
CPR-2B1B	1/8 by 1/16 Standard Barbed Reducer
CPR-2B332B	1/8 by 3/32 Standard Barb Reducer
CPR-332B1B	3/32 by 1/16 Standard Barbed Reducer

SKU	Description
CPR-3B532B	3/16 by 5/32 Standard Barbed Reducer
CPR-4B1B	1/4 by 1/16 Standard Barbed Reducer
CPR-4B2B	1/4 by 1/8 Standard Barbed Reducer
CPR-4B332B	1/4 by 3/32 Standard Barbed Reducer
CPR-4B3B	1/4 by 3/16 Standard Barbed Reducer
CPR-532B1B	5/32 by 1/16 Standard Barbed Reducer
CPR-532B2B	5/32 by 1/8 Standard Barbed Reducer
CPR-532B332B	5/32 by 3/32 Standard Barbed Reducer

[Edit](#)



C-W SERIES

The C-W Series is a single barbed precision connector. These connectors are made of Natural Nylon, Natural Polypropylene and Polycarbonate. The available equal barb sizes are 3/32 inch, 1/16 inch, and 1/8 inch.

SKU	Description
C-W-1B	1/16 Barb Precision Connector
C-W-2B	1/8 Barb Precision Connector
C-W-332	3/32 Barb Precision Connector

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CNR SERIES

The CNR Series is a series of single barbed straight and reducing connectors. Available materials are Black Glass-Filled and Natural Nylon, White and Natural Polypropylene, Gray and Natural PVDF, and NSF 51/61 listed High-Density Polyethylene. Furthermore, the equal barb sizes include 3/32 inch, 5/32 inch, 3/16 inch, 1/4 inch, 3/8 inch, 1/2 inch, 5/8 inch, 3/4 inch, and 1 inch. Reducing barb sizes come in combinations of 1/16 inch, 3/32 inch, 1/8 inch, 5/32 inch, 3/16 inch, 1/4 inch, 5/16 inch, 3/8 inch, 1/2 inch, 5/8 inch, 3/4 inch, and 1 inch.

SKU	Description
CNR-332B1B	3/32 Single Barb by 1/16 Single Barb Reducer
CNR-3B2B	3/16 Single Barb by 1/8 Single Barb Reducer
CNR-4B2B	1/4 Single Barb by 1/8 Single Barb Reducer
CNR-4B332B	1/4 Single Barb by 3/32 Single Barb Reducer
CNR-4B3B	1/4 Single Barb by 1/8 Single Barb Reducer
CNR-4B532B	1/4 Single Barb by 5/32 Single Barb Reducer
CNR-5B4B	5/16 Single Barb by 1/4 Single Barb Reducer
CNR-6B4B	3/8 Single Barb by 1/4 Single Barb Reducer
CNR-6B5B	3/8 Single Barb by 5/16 Single Barb Reducer
CNR-8B4B	1/2 Single Barb by 1/4 Single Barb Reducer
CNR-8B5B	1/2 Single Barb by 5/16 Single Barb Reducer
CNR-8B6B	1/2 Single Barb by 3/8 Single Barb Reducer
CNR-10B4B	5/8 Single Barb by 1/4 Single Barb Reducer
CNR-10B5B	5/8 Single Barb by 5/16 Single Barb Reducer
CNR-10B6B	5/8 Single Barb by 3/8 Single Barb Reducer
CNR-10B8B	5/8 Single Barb by 1/2 Single Barb Reducer
CNR-12B10B	3/4 Single Barb by 5/8 Single Barb Reducer
CNR-12B6B	3/4 Single Barb by 3/8 Single Barb Reducer
CNR-12B8B	3/4 Single Barb by 1/2 Single Barb Reducer
CNR-16B10B	1 inch Single Barb by 5/8 Single Barb Reducer
CNR-16B12B	1 inch Single Barb by 3/4 Single Barb Reducer
CNR-16B8B	1 inch Single Barb by 1/2 Single Barb Reducer
CNR-332B	3/32 Standard Single Barb Connector
CNR-3B	3/16 Standard Single Barb Connector
CNR-4B	1/4 Standard Single Barb Connector
CNR-532B	5/32 Standard Single Barb Connector
CNR-6B	3/8 Standard Single Barb Connector
CNR-8B	1/2 Standard Single Barb Connector
CNR-10B	5/8 Standard Single Barb Connector
CNR-12B	3/4 Standard Single Barb Connector

SKU	Description
CNR-16B	1 inch Standard Single Barb Connector
Edit	

C-SO SERIES



The C-SO Series are original single barbed straight and reducing connectors. These connectors have no parting line on the barb and have a square center hub. Also, tubing can be started on the barb of this connector before any expansion begins. It will expand the tubing by 43% when it is completely inserted. Available materials are Black and White Nylon, Natural Polypropylene, Clear Polycarbonate, and Natural PVDF. Available barb sizes are 1/16 inch, 3/32 inch, and 1/8 inch.

SKU	Description
C-SO-2B1B	1/8 to 1/16 Square Hub Reducer
C-SO-2B332B	1/8 by 3/32 Square Hub Reducer
C-SO-332B1B	3/32 to 1/16 Square Hub Reducer
C-SO-1B	1/16 Square Hub Connector
C-SO-2B	1/8 Square Hub Connector
C-SO-332B	3/32 Square Hub Connector
Edit	

CPL SERIES



The CPL Series are equal or reducing elbow connectors. This series of single barbed elbows are available in Natural and Black Nylon, Natural Polypropylene, PVDF, and Polyethylene. The barb sizes are 1/16 inch, 3/32 inch, 1/8 inch, 5/32 inch, 3/16 inch, and 1/4 inch.

SKU	Description
CPL-1B	1/16 Barb Elbow
CPL-2B	1/8 Barb Elbow
CPL-332B	3/32 Barb Elbow
CPL-2B1B	1/8 Barb to 1/16 Barb Elbow Reducer
CPL-2B332B	1/8 Barb by 3/32 Barb Elbow Reducer
CPL-332B1B	3/32 Barb by 1/16 Barb Elbow Reducer
CPL-3B1B	3/16 Barb by 1/8 Barb Elbow Reducer
CPL-3B2B	3/16 Barb by 1/8 Barb Elbow Reducer
CPL-4B1B	1/4 Barb by 1/16 Barb Elbow Reducer
CPL-4B2B	1/4 Barb by 1/8 Barb Elbow Reducer
CPL-4B332B	1/4 Barb by 3/32 Barb Elbow Reducer
CPL-532B1B	5/32 Barb by 1/16 Barb Elbow Reducer
CPL-532B2B	5/32 Barb by 1/8 Barb Elbow Reducer

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C-O SERIES

The C-O Series are original single barbed straight and reducing connectors. These parts have no parting line on the barb. Tubing can be started on the barb before any expansion begins. Also, it will expand the tubing by 43% when completely inserted. Available materials are White Nylon and Natural Polypropylene. In addition, straight barb sizes are 1/16 inch, 3/32 inch, 1/8 inch, 5/32 inch, 3/16 inch, and 1/4 inch. Reducing barb sizes come in combinations ranging from 1/16 inch to 3/8 inch (listed below).

SKU	Description
C-O-2B1B	1/8 Barb to 1/16 Barb Reducing Connector
C-O-332B1B	3/32 Barb to 1/16 Barb Reducing Connector

SKU	Description
C-O-332B-2B	3/32 Barb to 1/8 Barb Reducing Connector
C-O-3B1B	3/16 Barb to 1/16 Barb Reducing Connector
C-O-3B2B	3/16 Barb to 1/8 Barb Reducing Connector
C-O-3B332B	3/16 Barb to 3/32 Barb Reducing Connector
C-O-3B532B	3/16 Barb by 5/32 Barb Reducing Connector
C-O-4B2B	1/4 Barb to 1/8 Barb Reducing Connector
C-O-4B3B	1/4 Barb to 3/16 Barb Reducing Connector
C-O-4B532B	1/4 Barb to 5/32 Barb Reducing Connector
C-O-532B1B	5/32 Barb to 1/16 Barb Reducing Connector
C-O-532B2B	5/32 Barb to 1/8 Barb Reducing Connector
C-O-532B332B	5/32 Barb to 3/32 Barb Reducing Connector
C-O-1B	1/16 Barb Connector
C-O-2B	1/8 Barb Connector
C-O-332B	3/32 Barb Connector
C-O-3B	3/16 Barb Connector
C-O-4B	1/4 Barb Connector
C-O-532B	5/32 Barb Connector

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C-U SERIES- BARB FITTING



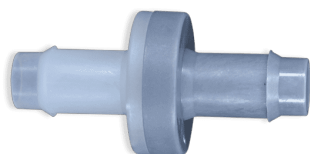
The C-U series is the ultimate high-flow single barb fitting for soft plastic tubing. The barb will expand the tubing up to 40%. This series is available as an equal or reducing fitting. Sizes ranging from 1/16 inch to 1 inch are available. Optional materials include Natural Nylon, Black Nylon, White Nylon, Polycarbonate, Polypropylene, and PVDF.

SKU	Description
C-U-2B	1/8 Barb Connector
C-U-3B	3/16 Barb Connector
C-U-4B	1/4 Barb Connector
C-U-532B	5/32 Barb Connector
C-U-5B	5/16 Barb Connector
C-U-6B	3/8 Barb Connector
C-U-8B	1/2 Barb Connector
C-U-10B	5/8 Barb Connector
C-U-12B	3/4 Barb Connector
C-U-16B	1 inch Barb Connector

SKU	Description
C-U-2B1B	1/8 Barb by 1/16 Barb Reducer
C-U-2B332B	1/8 Barb by 3/32 Barb Reducer
C-U-3B2B	3/16 Barb by 1/8 Barb Reducer
C-U-3B332B	3/16 Barb by 3/32 Barb Reducer
C-U-3B532B	3/16 Barb by 5/32 Barb Reducer
C-U-4B2B	1/4 Barb by 1/8 Barb Reducer
C-U-4B3B	1/4 Barb by 3/16 Barb Reducer
C-U-4B532B	1/4 Barb by 5/32 Barb Reducer
C-U-532B1B	5/32 Barb by 1/16 Barb Reducer
C-U-5B3B	5/16 Barb by 3/16 Barb Reducer
C-U-5B4B	5/16 Barb by 1/4 Barb Reducer
C-U-5B532B	5/16 Barb by 5/32 Barb Reducer
C-U-6B2B	3/8 Barb by 1/8 Barb Reducer
C-U-6B4B	3/8 Barb by 1/4 Barb Reducer
C-U-8B4B	1/2 Barb by 1/4 Barb Reducer
C-U-8B6B	1/2 Barb by 3/8 Barb Reducer
C-U-10B4B	5/8 Barb by 1/4 Barb Reducer
C-U-12B8B	3/4 Barb by 1/2 Barb Reducer
C-U-16B12B	1 inch Barb by 3/4 inch Barb Reducer

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MPV SERIES | INDUSTRIAL GRADE CHECK VALVES



MPV Series Plastic Diaphragm Check Valves are Manufactured by Pneuline Supply. One-way valves are used for Ozone, pools, spas, printing, ink jet applications. Wound therapy, air mattresses, printing, ink jet applications, Vacuum applications, corrosive liquids. We are the exclusive producers of PVDF: Kynar 720 (R) Valves with FFKM, Kalrez 4079 Diaphragms.

[Download Our Flyer](#) for information on our body & diaphragm options.

SKU	Description	Flow (l/h)	Crack Pressure
MPV-2B-KK	1/8 Barb PVDF / Kalrez® Check Valve	43.17	.011
MPV-2B-KV	1/8 Barb PVDF / FKM Check Valve	68.09	.006
MPV-2B-NF	1/8 Barb Nylon / Fluorosilicone Check Valve	62.79	.007

SKU	Description	Flow (l/h)	Crack Pressure
MPV-2B-NV	1/8 Barb Nylon / FKM Check Valve	68.09	.006
MPV-3B-AF	3/16 Barb Acetal / Fluorosilicone Check Valve	62.79	.007
MPV-3B-KV	3/16 Barb PVDF / FKM Check Valve	68.09	.006
MPV-3B-NF	3/16 Barb Nylon / Fluorosilicone Check Valve	62.79	.007
MPV-3B-NV	3/16 Barb Nylon / FKM Check Valve	68.09	.006
MPV-3B-PF	3/16 Barb Polypropylene / Fluorosilicone Check Valve	62.79	.007
MPV-3B-PV	3/16 Barb Polypropylene / FKM Check Valve	68.09	.006
MPV-4B-HKK	1/4 Barb Hi-Flow PVDF / Kalrez Check Valve	10.82	.001
MPV-4B-HKV	1/4 Barb Hi-Flow PVDF / FKM Check Valve	35.75	.001
MPV-4B-HNF	1/4 Barb Hi-Flow Nylon / Fluorosilicone Check Valve	20.57	.001
MPV-4B-HNV	1/4 Barb Hi-Flow PVDF / FKM Check Valve	35.75	.001
MPV-4B-KV	1/4 Barb Standard Flow PVDF / FKM Check Valve	68.09	.006
MPV-4B-NF	1/4 Barb Nylon / Fluorosilicone	62.79	.007
MPV-4B-NV	1/4 Barb Nylon / FKM Check Valve	68.09	.006
MPV-4B-PF	1/4 Barb Polypropylene / Fluorosilicone Check Valve	62.79	.007
MPV-4B-PV	1/4 Barb Polypropylene / FKM Check Valve	68.09	.006
MPV-5B-AF	5/16 Barb Acetal / Fluorosilicone Check Valve	20.57	.001
MPV-5B-KK	5/16 Barb PVDF / Kalrez® Check Valve	10.82	.001
MPV-5B-KV	5/16 Barb PVDF / FKM Check Valve	35.73	.001
MPV-5B-NF	5/16 Barb Nylon / Fluorosilicone Check Valve	20.57	.001
MPV-5B-NV	5/16 Barb Nylon / FKM Check Valve	35.75	.001
MPV-6B-KV	3/8 Barb PVDF /FKM Check Valve	35.75	.001
MPV-6B-NF	3/8 Barb Nylon / Fluorosilicone Check Valve	20.57	.001
MPV-6B-NV	3/8 Barb Nylon / FKM Check Valve	35.75	.001

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CR SERIES



The CR Series Plastic Multi-Barbed Fittings are reducing connectors with a standard Triple-Barb hose. Molded of either NSF Listed Natural Nylon, NSF Listed Black Polyethylene, FDA Listed Black Polypropylene. Sizes range from 1/8 inch to 1-1/2 inch.

SKU	Description
CR-4B2B	1/4 Multi Barb by 1/8 Multi Barb Reducer
CR-4B3B	1/4 Multi Barb by 3/16 Multi Barb Reducer
CR-4B532	1/4 Multi Barb by 5/32 Multi Barb Reducer
CR-5B2B	5/16 Multi Barb by 1/8 Multi Barb Reducer
CR-5B3B	5/16 Multi Barb by 3/16 Multi Barb Reducer
CR-6B4B	3/8 Multi Barb by 1/4 Multi Barb Reducer
CR-6B5B	3/8 Multi Barb by 5/16 Multi Barb Reducer
CR-6B8B	3/8 Multi Barb by 1/2 Multi Barb Reducer
CR-8B4B	1/2 Multi Barb by 1/4 Multi Barb Reducer
CR-8B6B	1/2 Multi Barb by 3/8 Multi Barb Reducer
CR-10B6B	5/8 Multi Barb by 3/8 Multi Barb Reducer
CR-10B8B	5/8 Multi Barb by 1/2 Multi Barb Reducer
CR-12B8B	3/4 Multi BarbX 1/2 Multi Barb Reducer

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