PNEULINE SUPPLY INC.

PUSH-IN



PPF SERIES

The PPF Series is a push-to-connect cap for use with all push-to-connect fittings to block a port. The body is PBT with a Buna-N O-Ring. This fitting is also available in metric sizes.

SKU	Description
PPF-14	1/4 inch PBT Push-to-Connect Cap
PPF-38	3/8 inch PBT Push-to-Connect Cap
PPF-532	5/32 inch PBT Push-to-Connect Cap



IFF SERIES

The IFF Series Nylon Filters come standard with 1/4 inch stems that accepts tubing or pushin fittings to adapt to various configurations. Available with silica gel (SG) to remove moisture, activated charcoal (AC) to remove oil vapor, molecular sieve (13X) to remvoe hydrocabons, or oil activated dye (AO) to indicate oil. 1/8 inch barbs or 1/8, 3/32 inch elbows available.

SKU	Description
IFF-2	Epoxy .01 99.9999 Efficiency
IFF-4	Filter Borisilica Grade 4 Epoxy
IFF-4S	Filter Borisilica Grade 4 Epoxy Short
IFF-6	Epoxy .01 99.97 Efficiency
IFF-8	Epoxy .05 98.5 Efficiency
IFF-10	Epoxy .07 95.0 Efficiency
IFF-14-AC	1/4 Filter Activated Charcoal
IFF-14-MS	1/4 Filter Molecular Sieve

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DEFV SERIES PUSH-TO-CONNECT FLOW CONTROL VALVE

Push-to-Connect Flow Control Valve Elbow made with Nickel plated threads and stem with a PBT body. Standard controls flow out but checks the flow back. These valves needle the flow in from the tube and check the flow back through the tubing line. They are equipped with a single push-to-connect port at a 90° angle to the male thread. Thread sizes are 10-32, 1/8'', 1/4'', 3/8'' and 1/2''.

SKU

DESCRIPTION

DEFV-10U18P 10-32 by 1/8 OD Push-to-Connect Elbow Flow Control DEFV-10U532P 10-32 by 5/32 OD Push-to-Connect Elbow Flow Control DEFV-10U316P 10-32 by 3/16 OD Push-to-Connect Elbow Flow Control DEFV-10U14P 10-32 by 1/4 OD Push-to-Connect Elbow Flow Control DEFV-10U516P 10-32 by 5/16 OD Push-to-Connect Elbow Flow Control DEFV-2M18P 1/8 MNPT by 1/8 OD Push-to-Connect Elbow Flow Control DEFV-2M532P 1/8 MNPT by 5/32 OD Push-to-Connect Elbow Flow Control DEFV-2M316P 1/8 MNPT by 3/16 OD Push-to-Connect Elbow Flow Control DEFV-2M14P 1/8 MNPT by 1/4 OD Push-to-Connect Elbow Flow Control DEFV-2M516P 1/8 MNPT by 5/16 OD Push-to-Connect Elbow Flow Control DEFV-4M532P 1/4 MNPT by 5/32 OD Push-to-Connect Elbow Flow Control DEFV-4M316P 1/4 MNPT by 3/16 OD Push-to-Connect Elbow Flow Control DEFV-4M14P 1/4 MNPT by 1/4 OD Push-to-Connect Elbow Flow Control DEFV-4M516P 1/4 MNPT by 5/16 OD Push-to-Connect Elbow Flow Control DEFV-4M38P 1/4 MNPT by 3/8 OD Push-to-Connect Elbow Flow Control DEFV-4M12P DEFV-4M12P 1/4 MNPT by 1/2 OD Push-to-Connect Elbow Flow Control DEFV-6M316P DEFV-6M316P 3/8 MNPT by 3/16 OD Push-to-Connect Elbow Flow Control DEFV-6M14P DEFV-6M14P 3/8 MNPT by 1/4 OD Push-to-Connect Elbow Flow Control DEFV-6M516P 3/8 MNPT by 5/16 OD Push-to-Connect Elbow Flow Control DEFV-6M38P 3/8 MNPT by 3/8 OD Push-to-Connect Elbow Flow Control DEFV-6M12P 3/8 MNPT by 1/2 OD Push-to-Connect Elbow Flow Control DEFV-8M516P 1/2 MNPT by 5/16 OD Push-to-Connect Elbow Flow Control 1/2 MNPT by 3/8 OD Push-to-Connect Elbow Flow Control DEFV-8M38P

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