



Brass Barb Fittings

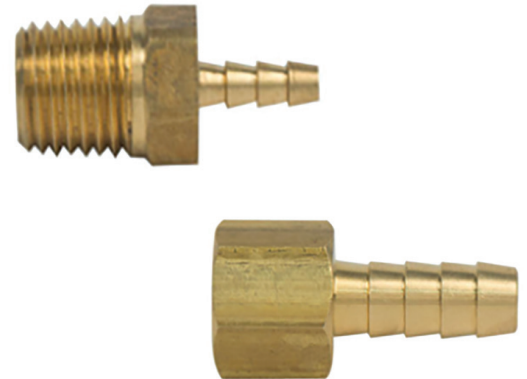
Use: For use with plastic or rubber tubing. Installation requires a hose clamp.

Design Features

- Manufactured with dryseal pipe threads
- Available in a broad range of sizes
- Compatible with ANSF B1.20.1
- Low lead compliant

Operating Specifications

Temperature: -40° – 160° F
Working Pressure: 150 PSI maximum



Fitting Material Specifications	
Body	Low Lead Compliant
Nut (if applicable)	Brass

SKU	Description
PFXMHBABN	Male Hose Barb Adaptor 1/8" ID Hose Barb x 1/4" MIP
PFXMHBBAN	Male Hose Barb Adaptor 1/4" ID Hose Barb x 1/8" MIP
PFXFHBBBN	Female Hose Barb Adaptor 1/4" ID Hose Barb x 1/4" FIP
PFXMHBBBN	Male Hose Barb Adaptor 1/4" ID Hose Barb x 1/4" MIP
PFXMHBBCN	Male Hose Barb Adaptor 1/4" ID Hose Barb x 3/8" MIP
PFXMHBBDN	Male Hose Barb Adaptor 1/4" ID Hose Barb x 1/2" MIP
PFXMHBCBN	Male Hose Barb Adaptor 3/8" ID Hose Barb x 1/4" MIP
PFXFHBCCN	Female Hose Barb Adaptor 3/8" ID Hose Barb x 3/8" FIP

SKU	Description
PFXMHGCCN	Male Hose Barb Adaptor 3/8" ID Hose Barb x 3/8" MIP
PFXMHBCDN	Male Hose Barb Adaptor 3/8" ID Hose Barb x 1/2" MIP
PFXMHBDN	Male Hose Barb Adaptor 1/2" ID Hose Barb x 3/8" MIP
PFXMHBDN	Male Hose Barb Adaptor 1/2" ID Hose Barb x 1/2" MIP
PFXMHBDFN	Male Hose Barb Adaptor 1/2" ID Hose Barb x 3/4" MIP
PFXMHBEFN	Male Hose Barb Adaptor 5/8" ID Hose Barb x 3/4" MIP
PFXMHBFDN	Male Hose Barb Adaptor 3/4" ID Hose Barb x 1/2" MIP
PFXMHGGN	Male Hose Barb Adaptor 1" ID Hose Barb x 1" MIP

Listings & Certifications

Low Lead Compliant CSA certified to NSF/ANSI 372 – Drinking water system components – Lead Content, and conforms to the requirements for “lead free” plumbing products as defined by California, Vermont, Maryland, and Louisiana state law and by Section 1417 of the US Safe Drinking Water Act.

