

Non-Metallic Fittings

The superior strength and light weight design make non-metallic fittings an ideal substitute for their metal counterparts.

Barbed Fittings

<u>styles</u>

- combination nipples
- suction couplings •
- hose menders •
- male inserts •
- female inserts
- short shank couplings
- push-on hose barb ٠

materials

- nylon
- polypropylene

sizes

• 1/4" - 3"



<u>styles</u>

- close nipples
- reducing bushings
- female couplers
- · GHT adapters
- schedule 80 •

materials

 nylon polypropylene

sizes

• 1/4" - 1"

materials

nylon

sizes • 1/4" - 1"

•

polypropylene



Elbows and Tees

styles

- hose barb
- street elbow
- threaded
- schedule 80



Push-In Fittings

<u>styles</u>

- straight union
- tee •
- elbows
- adapters

materials

acetal

sizes

• 1/4" - 1/2"







Printed in the USA

NON-MET115-web

Hose Coupling Safety

- Use Dixon couplings, retention devices and accessory products only for their intended service.
- All recommendations of the Hose Manufacturer. and the Coupling Manufacturer, must be employed with regards to Size, Temperature, Application, Media, and **P**ressure when selecting the components for a hose assembly.
- All finished hose assemblies should be tested in accordance with the **R**ubber **M**anufacturers Association recommendations.
- All hose assemblies should be thoroughly inspected prior to each use to insure they are undamaged, and properly coupled.
- Use safety clips on couplings, and King Safety Cables on assemblies where required by the manufacturer. as well as State and Federal regulations.
- Call Dixon (1-800-355-1991) for advice on couplings, retention devices, and accessories for your application.





chemical transfer

cam & groove

styles

Quick-Connect Fittings

materials

polypropylene

<u>sizes</u> • 1/2" - 4"





<u>sizes</u> • 3/16" - 1-1/2" ID

© 2015 DVCC

Dixon Valve & Coupling Co. 800 High Street • Chestertown, MD 21620 800.355.1991 Fax: 800.283.4966 dixonvalve.com