





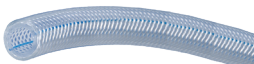






Phoenix Pumps
Providing Solutions
for your Toughest
Industrial
Applications

HEAVY DUTY	HEAVY DUTY FLUOROPOLYMER CHEMICAL HOSE	
	CONTINENTAL UHMWPE CHEMICAL HOSE	

GENERAL PURPOSE	Uni-FLON™ SPECIAL CHEMICAL SERVICE HOSE	
	FLEXKOMPO PTFE Composite Hose with Inner Wire	
	PVDF BRAIDED HELICALLY CONVOLUTED FLUOROPOLYMER HOSE	

ECONOMY	Uni-CHEM™ STANDARD CHEMICAL SERVICE HOSE	
	HEAVY DUTY PVC FABRIC REINFORCED SUCTION & DISCHARGE HOSE WST™ Series	
	HEAVY DUTY PVC LIQUID SUCTION HOSE W™ Series	
	HEAVY WALL PVC FOOD & BEVERAGE HOSE Clearbraid K3130 Series BF	








Teflon Hose Assemblies		
SMOOTH BORE	SAE 100 R14A NON CONDUCTIVE Smooth Bore Nominal ID	
	CONVEX - NON CONDUCTIVE Convoluted PTFE	

FDA/3A Hose Assemblies		
RUBBER HOSE	EASYFLEX - 3A WHITE NBR FOOD	
	FLEXIFOOD - WHITE CHLOROBUTYL	

Quick-Disconnect Fittings



Materials of Construction:

- 316 Stainless
- Aluminum
- Brass
- Polypro
- Wide Variety of Gasket Materials also Available

Adapter X Female NPT Thread	Coupler X Hose Shank
	
Coupler X Female NPT Thread	Adapter X Hose Shank
	
Adapter X Male NPT Thread	Adapter Dust Plug
	
Coupler Dust Cap	Contact Us for PRICING!
	

Standard Quick-Disconnect Fittings

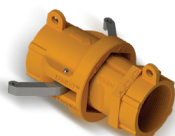
Locking Fittings Also Available

Sanitary		Other Connection Types Available
Bevel Seat		
Tri-Clamp		
Flanged		
Threaded		

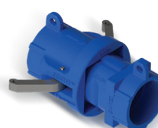
PPI:
When Expertise Matters



Kem Key Safety Products



Orange
Hexagon
for Acids



Blue
Square
for Bases



Yellow
Pentagon
for Oxidizers

GOLDEN RULES for Industrial Hose and Fittings

S Size	I.D., O.D. and Length
T Temperature	Of the Material Conveyed and the Surrounding Environment
A Application	Conditions of Use
M Media	Being Conveyed, Type and Concentration
P Pressure	To Which the Assembly Will Be Exposed
E Ends	Style, Type, Orientation, Attachment Methods, Etc.
D Delivery	Testing, Quality, Packaging and Delivery Requirements

The **STAMPED** approach to specifying a hose is a well-accepted methodology from NAHAD (National Association for Hose and Accessories Distribution). Using the STAMPED method will ensure that the right hose is selected for safety, efficiency, and longevity in your industrial applications.

Safety Options:

Hose protection, fire sleeve, hose tags, shrink wrapped colors, etc.

Accessories:

Spring guard, hose bumps, caps/plugs, special jacketing, special gaskets, hydrostatic testing, etc.



For more information on Hose Testing services or to schedule testing, contact your local **Phoenix Pumps Service Center**.

Your Safety and Compliance is Our Top Priority

Phoenix Pumps, Inc. is pleased to offer on-site testing of your industrial hoses. Our teams will meet or exceed your requirements and provide you with a comprehensive report detailing each hose, what was done, and its current condition with a recommendation for action on that assembly. The process is simple.

Step 1: Contact your local Phoenix Pumps Service Center to discuss your needs and timing.

Step 2: Forward your SOP or other requirements for testing to ensure compliance with your requirements.

Step 3: Decontaminate and gather the hose assemblies into one area.

When our team arrives on-site at your facility, you can expect that we will:

- Walk your facility to conduct a site review with our Hose Product Manager prior to testing so that we fully understand your needs.

Hose Testing Services

- Provide all testing rigs and equipment along with the manpower needed.
- Follow all rules and procedures of your facility to ensure safety and compliance.
- Visually inspect all hoses for damage, including but not limited to:
 - Kinking
 - Wear marks on hose cover
 - Crush damage
 - Inferior cam-lock seals
 - Cam-lock deformities
 - Bad crimping or clamping
- Pressure tested with both air and water at an agreed upon setting that complies with your facility's SOPs
- We will provide comprehensive documentation for the following:
 - All hoses tested
 - All specifications and processes followed during testing
- Condition of each hose after testing
- Recommendation for each hose after testing
- Post-test documentation will include a list of hoses scheduled to be rotated out of service and retired.
- All hoses that pass testing will be tagged with a stainless-steel hose tag showing serial number, date, and location
- All hoses that fail testing will be reviewed with facility personnel about why we failed the hose
- We will coordinate with your facility on the replacement of failed hose assemblies and hoses scheduled to be rotated out of service.

You'll be in good hands knowing that the **Hose Professionals** at **Phoenix Pumps** will handle the rest.