

MECHANICAL PRESS SYSTEMS

Yeager Supply INC.

Viega ProPress® FOR COPPER & FOR STAINLESS

- **Sizes 1/2" to 4"**
45° & 90° elbows, adapters, tees, reducers, unions & no stop couplings

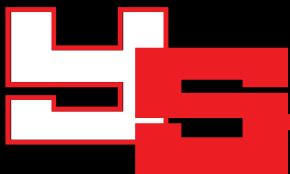
Applications

- **Hot & cold potable water**
- **Rainwater/gray water**
- **Fire sprinkler**
- **Chilled water**
- **Hydronic heating**
- **Compressed air**
- **Low-pressure steam**
- **Vacuum**

Stainless is ideal for corrosive environments

View our complete linecard at yeagersupply.com

viega



sales@yeagersupply.com

Main Office & Warehouses
1440 North 6th Street
Reading, PA 19601
800-422-8140

Sales Office
131 West Airport Road
Lititz, PA 17543
800-222-1967

Sales Office
350 Laird Street, Suite 230
Wilkes Barre, PA 18702
800-832-2216

MECHANICAL PRESS SYSTEMS

JOIN CARBON STEEL PIPE USING INNOVATIVE PRESS TECHNOLOGY FROM VIEGA

VIEGA MegaPress[®] G



Applications:

- Natural Gas
- Liquid Propane (LP) Gas
- Diesel Fuel
- Compressed Air
- Vacuum

Sizes 1/2" to 2" standard

VIEGA MegaPress[®]



Applications:

- Compressed air systems
- Chilled water systems
- Hydronic heating systems
- Fire protection systems
- Solar systems
- Low pressure steam systems
- Industrial systems

Sizes 1/2" to 2" standard

VIEGA MegaPress XL[®]



- The MegaPress XL line is an extension of Viega MegaPress, allowing connections on larger diameter pipe
- Flameless & clean
- Suitable for use with schedule 10 through 40 black iron pipe

Sizes 2 1/2" to 4" standard

- Compared to threading & welding MegaPress joins 60-90% quicker
- FKM (287°F continuous/354°F spike)



RIDGID[®] MegaPress XL[®] Booster 60638 designed to work with 300 series RIDGID press tool

Make an XL press connection using the new MegaPress XL[®] PressBooster, specially designed to make the larger-sized connections



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ONSITE TRAINING

Now you can request training on any of Viega's Press systems. Schedule training with your Yeager Supply sales representative or call 800-422-8140



A Yeager Supply sales representative along with one of our Viega representatives will go to your company's location or jobsite to train your installers

VIEGA PRESS SYSTEMS TRAINING

ONSITE AT YOUR LOCATION

Train your installers



Viega ProPress



Viega MegaPress G

- **Installation training**
- **Application selection**
- **ProPress®**
- **MegaPress® G**
- **MegaPress®**
- **MegaPress XL®**

In-depth installer hands-on training for press systems



Viega MegaPress



Viega MegaPress XL

Let's Build a Better Future Together

yeagersupply.com

MECHANICAL PRESS SYSTEMS

Yeager Supply INC.

Viega ProPress® & MegaPress® Applications

Types of Service	System Operating Conditions			ProPress 304 Stainless	ProPress 316 Stainless	ProPress	ProPressG	MegaPress	MegaPressG
	Comments	Pressure	Temperature	FKM	EPDM	EPDM	HNBR	EPDM	HNBR
Fluids/Water									
Hot and Cold Potable Water		200 PSI	32°F-250°F		√	√			
Rainwater/ Gray Water		200 PSI	Note 3		√	√	√		
Fire Sprinkler		175 PSI	Note 3	√		√		√	
Chilled Water	Ethylene Glycol / Propylene Glycol	200 PSI	Note 3	√	√	√		√	
Hydronic Heating	Ethylene Glycol / Propylene Glycol	200 PSI	Note 3	√	√	√		√	
Cooling Water	Up to 50% Ethylene Glycol or Propylene Glycol solution	200 PSI	Note 3	√	√	√		√	
Deionized Water		200 PSI	158°F		√				
Low-Pressure Steam		Up to 15 PSI	248°F	√	√	√		√	
Isopropyl Alcohol		200 PSI	75°F		√				
Latex Paint		200 PSI	32°F-250°F		√				
Methyl Ethyl Ketone		200 PSI	100°F		√				
Nitric Acid	10%	200 PSI	73°F	√	√				
Phosphoric Acid	25%	200 PSI	Ambient		√				
Paraffin Wax		200 PSI	100°F	√					
Fuel, Oil and Lubricant									
Heating Fuel Oil		125 PSI	Note 3	√			√		√
Diesel Fuel		125 PSI	Note 3	√			√		√
Ethanol	Pure Grain Alcohol	200 PSI	Note 3		√	√			
Propane	Compliant with CSA LC4	125 PSI	-40°F-180°F				√		√
Butane	Compliant with CSA LC4	125 PSI	-40°F-180°F				√		√
Kerosene		Note 3	68°F	√			√		√
Lube Oil	Petroleum Based	200 PSI	Note 3	√			√		√
Gases									
Compressed Air	Less than 25mg/m ³ oil content	200 PSI	Note 3	√	√	√	√	√	√
Compressed Air	More than 25mg/m ³ oil content	200 PSI	Note 3	√			√		√
Natural Gas	Compliant with CSA LC4	125 PSI	-40°F-180°F				√		√
Oxygen - O ₂ (nonmedical)	Keep oil and fat free / non-liquid O ₂	140 PSI	Up to 140°F		√	√	√	√	√
Nitrogen - N ₂		200 PSI	Note 3	√	√	√	√	√	√
Carbon Dioxide - CO ₂		200 PSI	Note 3			√	√	√	√
Ammonia	Anhydrous	200 PSI	122°F	√					
Acetylene		200 PSI	86°F	√	√				
Argon	Welding Use	200 PSI	Ambient		√	√	√	√	√
Hydrogen - H ₂		125 PSI	0°F-250°F		√	√	√		
Vacuum		29.2 in Hg	Note 3	√	√	√	√	√	√
1. All systems are recommended to be clearly labeled with the fluid or gas being conveyed. For further information please consult Viega Technical Services.									
2. All Viega systems must be used with the manufacturer's recommended sealing element. Contact your local Viega representative or Viega Technical Services for application temperature, pressure and concentration limits.									
3. System pressure and temperature ranges depend on sealing element.									

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