

Connected in quality.

2500+

APPROVED APPLICATIONS

INDUSTRY READY WITH VIEGA® PRESS TECHNOLOGY

Viega ProPress and MegaPress systems are approved for over 2,500 standard and non-standard applications. Visit viega.us for more information.



Viega products can be pressed in seconds wet or dry, a significant time savings over traditional methods. There is no need to drain the full system and pressure tests can be performed immediately.



With no hot work, fire watches are unnecessary. That means there's no need for additional manpower, plus you can skip the messy or labor-intensive tools.



Quality you can depend on, with faster connections. Connections are made in 16 seconds or less, saving you up to 60-90% on installation time versus traditional methods.



Viega press fittings offer safer and more consistent connections than traditional methods. Unlike grooved and threaded connections, you don't have to jeopardize the integrity of the pipe to get a dependable connection.



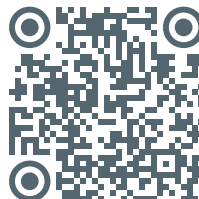
COMMONLY APPROVED APPLICATIONS

Media ¹	System Operating Conditions			Product Line, Material, and Sealing Element ²								
				ProPress			MegaPress Stainless	ProPress and MegaPress Stainless		MegaPress		MegaPressG
	Comments	Max Pressure (psig)	Temperature Range (°F)	Copper			304	316		Carbon Steel		
				EPDM	FKM	HNBR	FKM	EPDM	FKM	EPDM	FKM	HNBR
Water/Liquids												
Hot and Cold Potable Water	Test pressure 600 psi			✓				✓				
Rainwater / Graywater		300 ProPress Copper	See note ³	✓	✓		✓	✓	✓			
Chilled Water	≤50% Ethylene / Propylene glycol			✓	✓		✓	✓	✓	✓	✓	
Hydronic Heating Water ⁹	≤50% Ethylene / Propylene glycol			✓	✓		✓	✓	✓	✓	✓	
Treated Water	Fully desalinated, deionized, demineralized, distilled (open system)	250 ProPress Valves					✓	✓	✓			
Reverse Osmosis Water	<1 MΩ	200 ProPress Stainless and all MegaPress	32° to 250°				✓	✓	✓			
Paraffin Wax							✓		✓			
Methyl Ethyl Ketone			Max 100°					✓				
Isopropyl Alcohol		200					✓	✓	✓	✓	✓	
Nitric Acid	Concentration ≤10%		Ambient ⁵				✓	✓	✓			
Phosphoric Acid	Concentration ≤25%						✓	✓	✓			
Fire Sprinkler	NFPA 13, 13D, 13R	175					✓	✓	✓	✓	✓	
Steam	Low-pressure Residential	15 5	Max 250° Max 227°	✓ ⁴	✓ ⁴		✓ ⁴	✓ ⁴	✓ ⁴	✓ ⁴	✓ ⁴	✓ ⁴
Fuels/Oils/Lubricants												
Ethanol	Pure grain alcohol		Ambient ⁵	✓				✓				
Mineral Oil		200					✓		✓		✓	✓
Lube Oil	Petroleum based		Max 150°			✓	✓		✓		✓	✓
Diesel Exhaust Fluid (DEF)			See note ³ (10° minimum)				✓	✓	✓			
Biodiesel	ASTM D6751	140	Max 150°						✓		✓	
Propane												✓ ⁶
Butane			-40° to 180°									✓ ⁶
Natural Gas	Primarily methane											✓ ⁶
Heating Fuel Oil						✓	✓		✓		✓	✓ ¹⁰
Diesel Fuel			Max 100°			✓	✓		✓		✓	✓ ¹⁰
Kerosene			Max 68°				✓		✓		✓	
Gear Oil	Lubricant	125					✓		✓		✓	✓
Automatic Transmission Fluid							✓		✓		✓	✓
Hydraulic Oil			See note ³				✓		✓		✓	✓ ⁸
Engine Oil							✓		✓		✓	✓ ^{8,10}
Engine Coolant							✓	✓	✓	✓	✓	
Waste Oil							✓		✓		✓	✓ ^{8,10}

Scan the QR code below to see complete document of commonly approved applications. Not seeing the approved application you need? Contact your local Viega representative or Viega Technical Services for specific application temperature, pressure, and concentration limits.

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