

Connected in quality.

QUICK GUIDE

UNDERSTAND OUR SYSTEMS












— ENDLESS EFFICIENCY
WITH VIEGA® PRESS TECHNOLOGY




























QUICK GUIDE

KNOW OUR SYSTEMS | VIEGA PRESS TECHNOLOGY

Commercial, industrial, residential and marine contractors trust Viega for all their plumbing, and heating and cooling needs. Each Viega system is engineered to connect a specific type of pipe or tubing and features application specific sealing elements.

SEALING ELEMENT ORDERED SEPARATELY	EPDM	FKM	HNBR	BLACK IRON / GALV.	STAINLESS STEEL	COPPER	COPPER NICKEL	PEX
  								

FITTING SYSTEM		PIPING SYSTEM	SEALING ELEMENTS			TYPE OF PIPE OR TUBING				
ProPress	(CTS) 1/2" - 4"	Copper								
ProPress 316	(CTS) 1/2" - 4"	Stainless 316								
SeaPress	(Metric) 15mm - 108mm	CuNi 90:10								
MegaPress	(IPS) 1/2" - 2"	Steel/Black Iron								
MegaPressG	(IPS) 1/2" - 4"	Steel/Black Iron								
MegaPress FKM	(IPS) 1/2" - 4"	Steel/Black Iron								
MegaPress 304 FKM	(IPS) 1/2" - 4"	Stainless 304								
MegaPress 316	(IPS) 1/2" - 4"	Stainless 316								
MegaPress 316 FKM	(IPS) 1/2" - 4"	Stainless 316								
MegaPress CuNi	(IPS) 1/2" - 4"	CuNi 90:10								
PureFlow Press	(CTS) 3/8" - 2"	PEX								
PureFlow Crimp	(CTS) 3/8" - 1"	PEX								



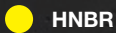
EPDM

Ethylene-propylene-diene monomer rubber (EPDM) is a black synthetic, cured, all-purpose elastomer recognized for its excellent resistance to chemicals and other harsh environmental conditions. With operating temperatures that range from 0°F to 250°F, the EPDM sealing element is suitable to most types of water application (hot water included), as well as compressed air and ketones.



FKM

Fluorokarbon elastomer (FKM) is a specialty-purpose elastomer that is dull black in appearance. In combination with excellent resistance to chemicals and environmental influences, FKM is also characterized by a resistance to extreme spikes in temperatures (up to 356°F) for 24 hours or less.



HNBR

Hydrogenated nitrile butadiene rubber (HNBR) is a specialty-purpose elastomer that boasts a great deal of strength and retention in the face of heat, oil and chemical exposure. HNBR is primarily used in gas applications including natural gas, propane and manufactured gases, as well as oils and lubricants.

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

2,500+ APPLICATIONS

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