

Connected in quality.

WE STOCK VIEGA

VIEGA MEGAPRESS® G FITTINGS

— SAFE, CONSISTENT
CONNECTIONS

WITH VIEGA® PRESS TECHNOLOGY



viega

MEGAPRESS® G

CARBON STEEL GAS PRESS FITTINGS

PRODUCT APPROVALS



UPC®

ICC-ES PMG®

ASME B31

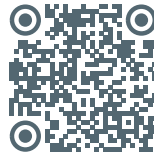
Viega MegaPressG fittings are a safe and fast way to connect gas pipe. MegaPressG press fittings and valves are easy to install, saving you time and labor, and are compatible with a wide range of approved applications, including natural gas and propane.

SEALING ELEMENTS: HNBR
OPERATING TEMPERATURE: -40°F to 180°F
PRESSURE: 125PSI
SCH: 5 - 40
SIZE: ½" - 4"

The safer, faster, cleaner way to connect gas pipe. Available up to 4"



SCAN
WITH PHONE
TO LISTEN



...how do you make guys lives easier, well get the right equipment. And if we can do that by using Viega ProPress ...then we're all about that.

– Mike Caruso, A.C. Plumbing



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

2,500+ APPLICATIONS

This document is subject to updates. For the most current Viega literature please visit www.viega.us The term Viega does not apply to a specific company within the various separate and distinct companies comprising the Viega group of companies. The term Viega as used in this publication refers to the Viega brand itself or generally to the Viega group of companies. References to activities in North America specifically refer to activities of Viega LLC. Viega products are designed to be installed by licensed and trained plumbing and mechanical professionals who are familiar with Viega products and their installation. Installation by non-professionals may void Viega LLC's warranty. ©2022, Viega®, MegaPress®, ProPress®, Smart Connect®, XL®, and Viega: Connected in quality® are trademarks of Viega Holding GmbH & Co. KG.

01932_EN_0922

Viega LLC
585 Interlocken Blvd.
Broomfield, CO 80021
USA

Phone (800) 976-9819
viega.us



SCAN
WITH PHONE
TO LEARN MORE

