STYLE 607 QuickVic® rigid coupling for



More than twice as fast as other joining methods.

Now less than half the time to install than the original grooved coupling.

The patented Style 607 QuickVic rigid coupling and its "installation-ready" design ensures that your next copper project is faster and safer to install.

The QuickVic rigid coupling, the latest innovation from Victaulic, is our fastest coupling yet. Simply Lube it! Stab it! Join it! Drive it!

With no loose parts to drop or lose and no hazardous flames or noxious fumes, as with soldering or brazing, the Style 607 will increase your productivity and improve worksite safety. Copper connections have never been faster, safer and easier.

Unlike other joining methods, the Style 607 provides a union at every joint for fast assembly and disassembly for on-site rework.

Available in sizes 2–4"/50–100mm and rated up to 300 psi/2065 kPa, the QuickVic rigid coupling features the new proprietary Grade "EHP" gasket material for unmatched performance from -30°F to 250°F (-34°C to 121°C).

Lube it!

Apply a thin coat of Victaulic lubricant to the sealing lips of the gasket.

Stab it!

Simply push the QuickVic rigid coupling onto pipe end or component. The gasket center leg lets you know when to stop. Push the second pipe end or component up to the center lip of the gasket from the other side of the coupling.

Join it!

Drive it!

Using an impact wrench* or standard hand tool, tighten the two bolts for a secure, reliable joint.

done!

Refer to the I-607 Installation Instructions for complete assembly information.

* Consult Victaulic I-100 guidelines for proper impact wrench installation usage.



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Designed to improve productivity and enhance worksite safety

THE STYLE 607 QUICKVIC RIGID COUPLING FEATURES:

Nylon patch fastened bolt and nut design – no loose parts – no need to disassemble the coupling for installation

Metal-to-metal bolt _____ pad connection provides visual confirmation of proper installation

Center leg gasket provides a pipe stop to aid in proper joint alignment

Grade "EHP" gasket material features a unique – antidegradant polymer-rich formulation which delivers superior physical properties and performance. The patent-pending geometry of the "EHP" gasket is optimized for unparalleled performance under pressure, heat, assembly, stress and relaxation. Laboratory tests confirm the superior performance of "EHP".

The Style 607 is the latest addition to the Victaulic copper connection system. The Victaulic copper connection system features couplings, fittings, valves and accessories for $\frac{1}{2}-\frac{8}{}$ 15–200 mm Type K, L and M hard-drawn copper tubing.

For more information, contact Victaulic at 1-800-PICK-VIC or visit us at www.victaulic.com/quickvic.





Installation-ready design

increases productivity by

decreasing installation time

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