

VICTAULIC  
**plumbing**  
SYSTEMS

Increase productivity and reduce rework



- » Install TWICE as fast as welding, brazing or soldering
- » Reduce rework on brazed or soldered systems by 10–15%
- » Eliminate costly fire watch and hazardous fumes and flames
- » Complete system for ½–24"/15–600 mm plumbing applications

[www.victaulic.com/plumbing](http://www.victaulic.com/plumbing)

 **victaulic**<sup>®</sup>

# VICTAULIC plumbing SYSTEMS

## Increase productivity and reduce rework

Increase productivity and reduce rework by choosing to use Victaulic mechanical pipe joining systems on your next plumbing project.

Reduce rework on site by installing Victaulic flame-free mechanical pipe joining systems. By eliminating the need to braze or solder plumbing systems, contractors reduce rework on site by 10–15 percent.

Victaulic mechanical systems are the fastest joining method available installing nearly twice as fast as welding, brazing and soldering and 20 percent faster than “press” products.

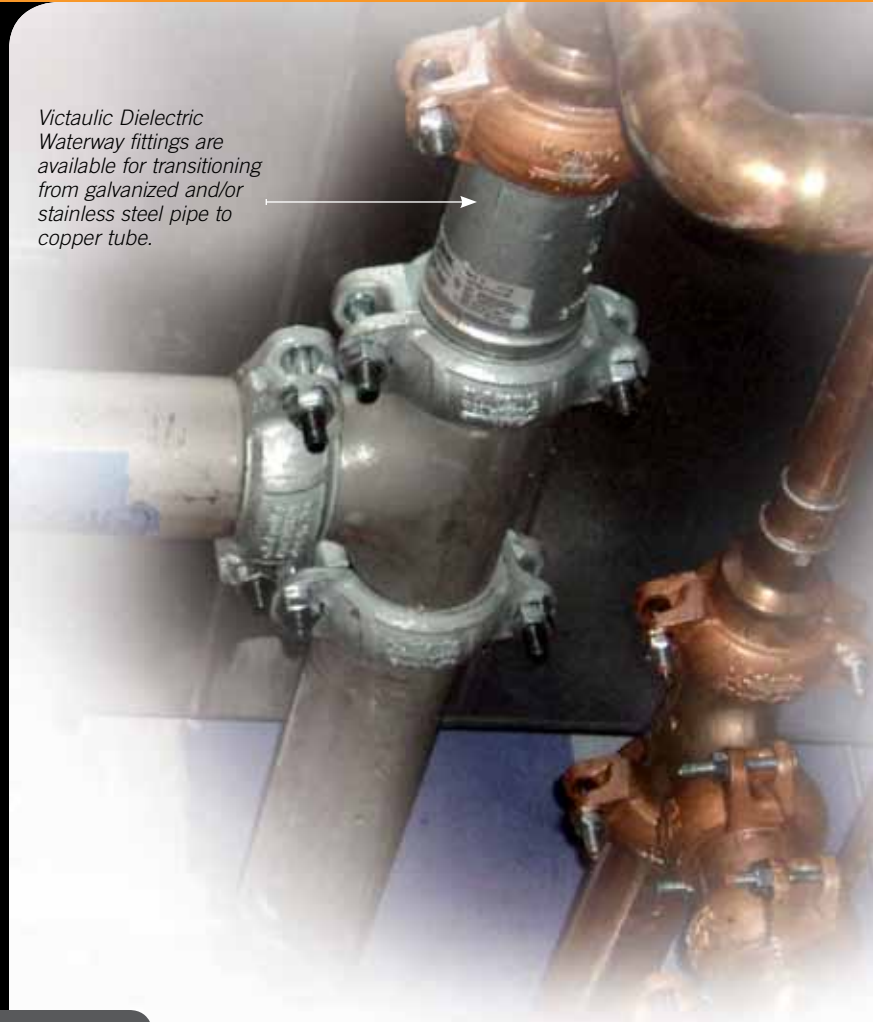
Available in copper, stainless steel or galvanized, Victaulic grooved mechanical pipe joints provide a union at every joint for fast assembly and disassembly for on-site rework and maintenance.

Reduce risk on site by eliminating safety concerns associated with open-flame joining methods. By choosing Victaulic mechanical joining systems contractors:

- » eliminate costs associated with fire watches
- » eliminate the need for tanks and torches on site
- » eliminate hazardous flames and fumes

For more information on how Victaulic products enhance work-site safety, visit [www.victaulic.com/safety](http://www.victaulic.com/safety).

*Victaulic Dielectric Waterway fittings are available for transitioning from galvanized and/or stainless steel pipe to copper tube.*



Victaulic mechanical joining systems are available in ½–24"/15–600mm sizes and are ideal for use in plumbing applications including:

- » Potable water systems
- » Storm water systems
- » Roof drain systems
- » Vacuum plumbing systems
- » Drain, waste and vent systems

**For more information on Victaulic Plumbing Systems, visit [www.victaulic.com/plumbing](http://www.victaulic.com/plumbing).**

## mechanical joining systems



### Victaulic “push-to-connect” products

For joining small diameter copper tubing Victaulic offers the Victaulic PermaLynx™ System available in sizes ½–1½"/15–40mm and rated up to 200 psi/1380kPa. The PermaLynx System includes a full range of “push-to-connect” couplings, fittings, valves and specialty adapters.



### Victaulic grooved products

The Victaulic Grooved Copper System features a complete line of products from couplings and fittings to valves and outlets for joining 2–8"/50–200mm Type K, L, and M hard-drawn copper tubing.

For an alternative to copper, choose the Victaulic Grooved Stainless Steel System. Available in sizes ¾–24"/20–600mm, the grooved stainless steel system is comprised of a full line of grooved couplings, fittings and valves for joining Type 304/304L and 316/316L Schedule 10 stainless steel pipe.

Victaulic galvanized grooved joining products are available for joining up to 24"/600mm Schedule 10 stainless steel pipe and are ideal for use in corrosive environments such as roof drain systems.



**QuickVic®**  
COUPLINGS FOR COPPER  
AND STAINLESS STEEL



The Style 607 and Style 107H, 177 QuickVic couplings are available for use in grooved copper and stainless steel systems.

- » “installation-ready” technology which translates into increased productivity and more consistent pipe joints
- » no loose parts to drop or lose
- » no hazardous or noxious fumes to contend with, as with brazing and soldering
- » Grade “EHP” gasket material for unmatched performance from -30°F to 250°F (-34°C to 121°C)



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## Approvals

For a complete list of agency approvals by product, refer to the individual product submittal.



**IAPMO**

International Association of Plumbing  
& Mechanical Officials



**ANSI/NSF Standard 61**  
for potable water service.

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