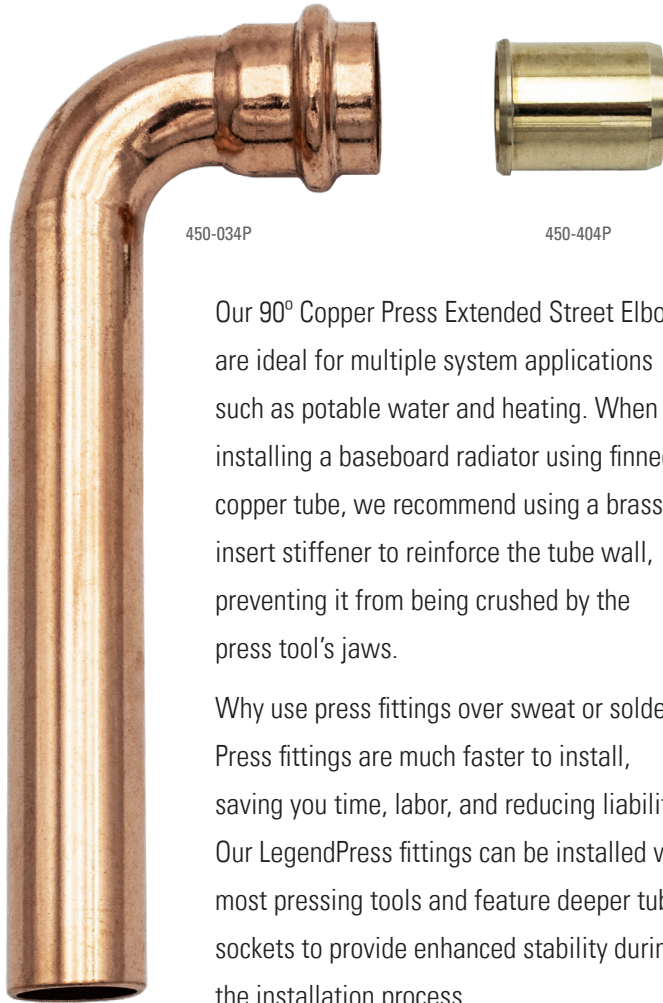


LegendPress®

90° COPPER PRESS EXTENDED STREET ELBOW WITH INSERT STIFFENER



450-034P

450-404P

Our 90° Copper Press Extended Street Elbows are ideal for multiple system applications such as potable water and heating. When installing a baseboard radiator using finned copper tube, we recommend using a brass insert stiffener to reinforce the tube wall, preventing it from being crushed by the press tool's jaws.

Why use press fittings over sweat or solder? Press fittings are much faster to install, saving you time, labor, and reducing liability. Our LegendPress fittings can be installed with most pressing tools and feature deeper tube sockets to provide enhanced stability during the installation process.

PRODUCT INFORMATION

Part No.	Size	Configuration	Cs/Ct
450-034P	3/4"	Press x Fitting	60/5
450-404P	3/4"	Insert Stiffener	400/100



For the latest pricing information, scan the code or visit us at:

www.catalog.legendvalve.com

SPECIFICATIONS

Certifications, Listings, & Standards:

- NSF/ANSI 61: Drinking water components - Health effects
- NSF/ANSI 372: Drinking Water components - Lead content
- UPC & cUPC listed

Materials:

- Street Elbow: Wrot Copper Alloy
- Insert Stiffener: No Lead Bronze Alloy

Working Pressure, Non-Shock (PSI):

- Cold working pressure (CWP): 200 PSI
- Saturated Steam (WSP): 15 PSI
- Maximum service temperature: 250° F

Installation:

- These products are intended for use together to make a connection from a finned radiator tube through finished flooring.
- The extended street elbow should not be pressed onto a finned tube unless an insert stiffener is utilized, as standard finned tubing does not meet the minimum wall thickness requirements for press connections.
 - The extended street elbow should not be pressed if the insert stiffener is not fully inserted.
 - The stiffener must be fully inserted to the stop for a proper connection.

CHECK OUT OUR FULL LINEUP OF LEGENDPRESS® FITTINGS AND EXPAND YOUR OFFERINGS TODAY!



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