

# Customer Memo – Product Introduction

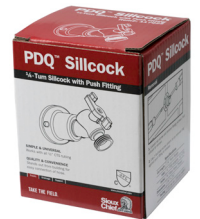
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**Subject:** PDQ™ Push Sillcock

**Date:** April 2019

Sioux Chief introduces the newest addition to the PDQ™ family of push fittings. The PDQ™ sillcock offers significant savings to the installation time and cost associated with standard-connection sillcocks.

The new sillcock is Patent Pending, and is designed to install easily onto any 1/2" nominal CTS tubing. The unique design allows contractors to bracket the supply tube securely behind the wall, then cut and connect the sillcock from outside the building – at finish. The quarter-turn T-handle is easy to grip and the wide mounting flange allows for solid installations. The sillcock is also designed to allow easy removal or replacement if necessary. Each sillcock is individually boxed and includes installation (and removal) instructions.



Individual box packaging for counter/display area

The new 117Q22 sillcock is listed on the current price index. Product information can be found on our website [HERE](#)

Item	Description	Min	Case
117Q22	1/2" PDQ 1/4-Turn Sillcock - 3/4" M.Hose – No-lead brass	6	6

In addition, under the [\[Technical\]](#) tab, you can find Cost Analysis sheets that compare the installation of the new PDQ™ sillcock to a standard PEX or FIP sillcock. These sheets provide a great way to determine how much your contractors can save using the PDQ™ sillcock. The form fields on the sheets can be filled out using your customer's real costs and will automatically calculate the savings for each installation.

If you have any questions about the new PDQ™ Sillcock, please contact your local Sioux Chief Representative any time.

Sincerely

Brian Ismert  
Director of Product Development