COST COMPARISON

FIP SILLCOCK with THREADED NIPPLE

VS.

PDQ™ PUSH SILLCOCK with PEX STUBOUT

Disadvantages

- Broken drop-ear elbow from overtightening causing leaks in basement or at sillcock.
- Untested joints/mechanical joints behind wall
- Added bracketing for drop-ear elbow
- Various nipple lengths needed
- Proper valve outlet orientation when tightening
- **Leaded** materials

Estimated Time

Labor Rate: $50.00 /hr

Steps		Input Time in Minutes
Rough	Install bracketing	0.0
	Secure drop-ear or sweat elbow	0.0
	Install test nipple or cut/install stub out	0.0
	Test	0.0
Finish	Remove test nipple or cut stub out	0.0
	Clean/cut/deburr or select nipple length	0.0
	Prep for connection (flux/tape/etc.)	0.0
	Connect sillcock in proper position	0.0
	Test	0.0
	Secure sillcock to wall	0.0
	Total Time	0.0

Estimated Material Costs:

Material	Input Your Cost
Bracketing	$0.00
1 Drop ear or copper elbow	$ 0.00
1 Test nipple or stub out	$ 0.00
1 Brass finish nipple	$ 0.00
Sillcock	$ 0.00
Misc. materials (solder/flux/tape/sealant/screws)	$ 0.00
Total Material Cost	$ 0.00
Labor (above) Cost	$ 0.00
Total:	$0.00

Advantages

- Easiest sillcock to install, repair or replace
- **No Lead** material is DZR and SCC resistant
- Extended outlet - Easy hose connection
- ¼–Turn operation. Tee handle.
- Wide, secure base flange with fully enclosed mounting holes. Mounting flange hole template on Box
- Built-in removal tool - fits tight to CTS, inhibits water entering structure

Estimated Time

Steps		Input Time in Minutes
Rough	(Optional) Install Square-O-Strap™ for stub out support	0.0
	Cut & install PEX sleeve, plug and crimp ring	0.0
	Cut end to length, remove sleeve & plug	0.0
	Test	0.0
Finish	Cut off plug/ring, remove sleeve, prep tube	0.0
	Push on removal tool and sillcock	0.0
	Test	0.0
	Secure sillcock to wall	0.0
	Total Time	0.0

Estimated Material Costs:

Material	Input Your Cost
Bracketing	$ 0.00
1 sillcock	$ 0.00
1 PEX protection sleeve/encasement (reused)	$ 0.00
1 crimp ring	$ 0.00
Misc. materials (screws)	$ 0.00
Total Material Cost	$ 0.00
Labor (above) Cost	$ 0.00
Total:	$0.00

Total Savings: $0.00