

▶▶ COST COMPARISON

STANDARD SILLCOCK PEX CONNECTION



PDQ™ PUSH SILLCOCK with PEX STUBOUT



Disadvantages	
<ul style="list-style-type: none"> ■ Fittings behind wall can break from torque or temperature ■ Difficult installation! Can cause improper crimp joints ■ Special tools/procedure (and 3 hands!) are needed ■ Small sillcock flange with open notches can lead to pipe damage when mounting with screws ■ Leaded materials 	
Estimated Time	
<i>Labor Rate:</i> /hr	
Steps	Input Time in Minutes
Rough	Install bracketing on stub out
	Cut & install PEX sleeve, insert plug, position crimp ring, compress
	Test
Finish	Cut end, remove sleeve and keep scrap plug
	Gather tools (gripper, crimper, ring, sillcock)
	Cut PEX, install crimp ring and sillcock.
	Make crimp
	Test
	Push back to house, position sillcock and secure to wall
Total Time	
Estimated Material Costs:	
Material	Input Your Cost
Bracketing	
2 crimp rings	
1 sillcock	
1 PEX sleeve (reused)	
1 PEX plug (recycle amount)	
Screws (misc. tools cost)	

Total Material Cost
Labor (above) Cost

Total:

Advantages	
<ul style="list-style-type: none"> ■ 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
	Cut & install PEX sleeve, plug and crimp ring
	Cut end to length, remove sleeve & plug
	Test
Finish	Cut off plug/ring, remove sleeve, prep tube
	Push on removal tool and sillcock
	Test
	Secure sillcock to wall
Total Time	
Estimated Material Costs:	
Material	Input Your Cost
Bracketing	
1 sillcock	
1 PEX protection sleeve/encasement (reused)	
1 crimp ring	
Misc. materials (screws)	

Total Material Cost
Labor (above) Cost

Total:

▶▶ **Total Savings:**