

Give FIP valves and sillcocks a CPVC connection using one easy fitting.



CPVC x MIP ADAPTER

- Non-swivel MIP thread.
- Lead-free solder joint, guaranteed leakproof.

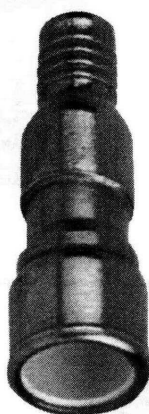
Item No.	Description	Length	Box Qty.	List Price Each
1/2" CPVC CONNECTION				
646-C2	1/2" MIP adapter	2-1/2"	50	3.10
3/4" CPVC CONNECTION				
646-C3	3/4" MIP adapter	3-1/4"	50	3.68



CPVC x PEX ADAPTER

- A quick and easy way to adapt CPVC to PEX lines.
- Great for adapting PEX underground water service lines to CPVC in-house systems.

Item No.	Description	Length	Box Qty.	Mstr Crtn	List Price Each
1/2" CPVC CONNECTION					
645XC2	1/2" PEX adapter	1-7/8"	50	250	3.00
3/4" CPVC CONNECTION					
645XC3	3/4" PEX adapter	2-3/8"	50	250	3.40



CPVC x PB ADAPTER

- A quick and easy way to make the transition from PB lines to new CPVC lines.
- Lead-free solder joint, guaranteed leakproof.

Item No.	Description	Length	Box Qty.	List Price Each
1/2" CPVC CONNECTION				
645-C2G	1/2" PB adapter	2-5/8"	50	3.85
3/4" CPVC CONNECTION				
645-C3G	3/4" PB adapter	3-1/4"	50	4.25



CPVC SILLCOCK ADAPTER

- Perfect for connecting sillcocks to CPVC systems.
- Lead-free solder joint, guaranteed leakproof.



Item No.	Description	Length	Box Qty.	List Price Each
DROP-EAR SILLCOCK ADAPTER				
647-C2D	1/2" CPVC x 1/2" FIP straight adapter	2 1/2"	50	11.60
WING-EAR SILLCOCK ADAPTER				
647-C2DW	1/2" CPVC x 1/2" FIP straight adapter	2 5/8"	50	11.20



All Sioux Chief CPVC fittings conform to ASTM D2846 Standard for CPVC piping systems and are designed for use with any CPVC pipe and fittings conforming to ASTM D2846

PREFORMED COPPER - CPVC



Important Notes About Sioux Chief CPVC Fittings

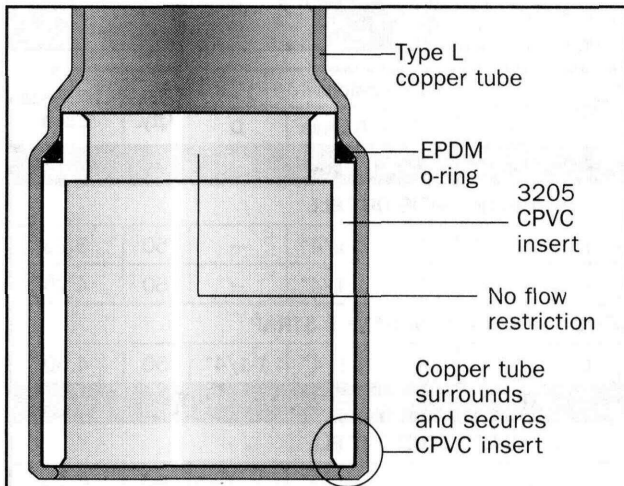


- All Sioux Chief CPVC fittings conform to ASTM D2846 Standard for CPVC piping systems and are designed for use with any CPVC pipe and fittings conforming to ASTM D2846
- Do Not cut, alter or modify any Sioux Chief CPVC transition fitting, except for the 630-C series where the spin closed end must be cut off. Doing so voids the manufacturer's warranty.
- Do Not expose CPVC transition area of fitting to heat in excess of 190 °F. Excessive heat will distort and deform the CPVC insert and damage the internal o-ring seal. Never install a damaged fitting.
- Perform all solder joints on Sioux Chief CPVC transition fittings at a minimum distance of 10" (along copper tube) from the CPVC transition area. Soldering distance may be reduced to 6" if a heat blocker is used.

Sioux Chief CPVC Fittings

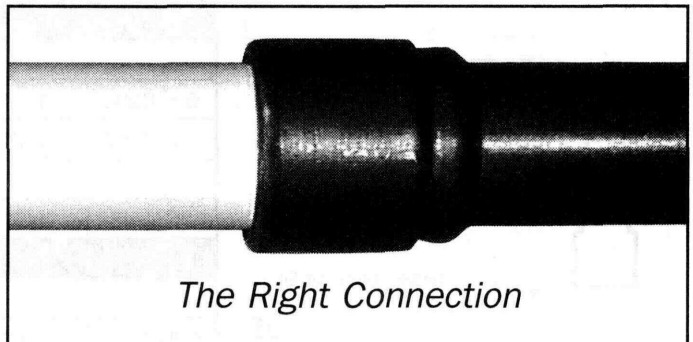
Innovation • Function • Compatibility • Design

- *The widest line of transition fittings in the industry—including our exclusive Stub Out Ell.*
- *Compatible with FlowGuard Gold® pipe and fittings.*
- *Standard CPVC solvent weld socket connection.*
- *Makes CPVC to fixture connections faster, easier and more durably than other transition fittings.*
- *Fittings are individually leak tested to 200 PSI.*



Pressure Tested: Leak free at over 500 PSI.

Thermal Cycle Tested: Up to 180 °F for 1000 hrs.



The Right Connection

**PREFORMED
COPPER - CPVC**

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