

## Metal Head™ Adapter

Male Sweat × CPVC

- Perfect for connecting sillcocks, laundry boxes, water service connections, etc.
- All fittings are production tested to ensure maximum quality and a leak-free connection

### Use Caution When Soldering

Whenever possible, solder with CPVC socket facing downward. If CPVC joint is above solder joint, plug temporarily with nipple and cap to prevent chimney effect.

Always apply torch to female fitting, not to the adapter.

Perform all solder joints a minimum of:

- 10" from ½" and ¾" CPVC sockets
- 18" from 1" and 1¼" CPVC sockets
- 20" from 1½" CPVC socket
- 22" from 2" CPVC socket

Use a commercial heat blocking agent between solder joint and CPVC joint.



643-C311

### CAUTION

Do not cut this fitting. Cutting this fitting voids warranty. Do not allow CPVC portion of fitting to be heated. Do not exceed 180°F. Excessive heat can damage the CPVC insert and internal o-ring.

Item No	Description	Length	Pkg	Min Qty	Case Qty
643-C211	½" CPVC × ½" MSWT	11"	B	100	100
643-C311	¾" CPVC × ¾" MSWT	11"	B	50	50
643-C418	1" CPVC × 1" MSWT	18"	B	25	25
643-C518	1¼" CPVC × 1¼" MSWT	18"	B	10	10
643-C620	1½" CPVC × 1½" MSWT	20"	B	1	10
643-C722	2" CPVC × 2" MSWT	22"	B	1	10



## Metal Head™ Adapter

Press-Fitting × CPVC

- Mechanical connection only
- A compact press-fitting connection to transition from copper to CPVC
- Perfect for water service connections
- All fittings are production tested to ensure maximum quality and a leak-free connection



685-C4

### CAUTION

Applying heat or cutting this fitting voids warranty. Mechanical connection only.

Item No	Description	Length	Pkg	Min Qty	Case Qty
685-C2	½" CPVC × ½" press-fitting	3⅝"	B	20	20
685-C3	¾" CPVC × ¾" press-fitting	3⅞"	B	20	20
685-C4	1" CPVC × 1" press-fitting	3⅝"	B	20	20
685-C5	1¼" CPVC × 1¼" press-fitting	5⅞"	B	10	10
685-C6	1½" CPVC × 1½" press-fitting	5½"	B	5	5
685-C7	2" CPVC × 2" press-fitting	5½"	B	5	5

