

Transition Couplings



PVC Schedule 40 & 80 to Inside PVC to Inside PVC

Save at Least
1 Hour per Installation.

NEW



Saves a Great Deal of Time Repairing Conduit

The Inside Diameter Remains the Same

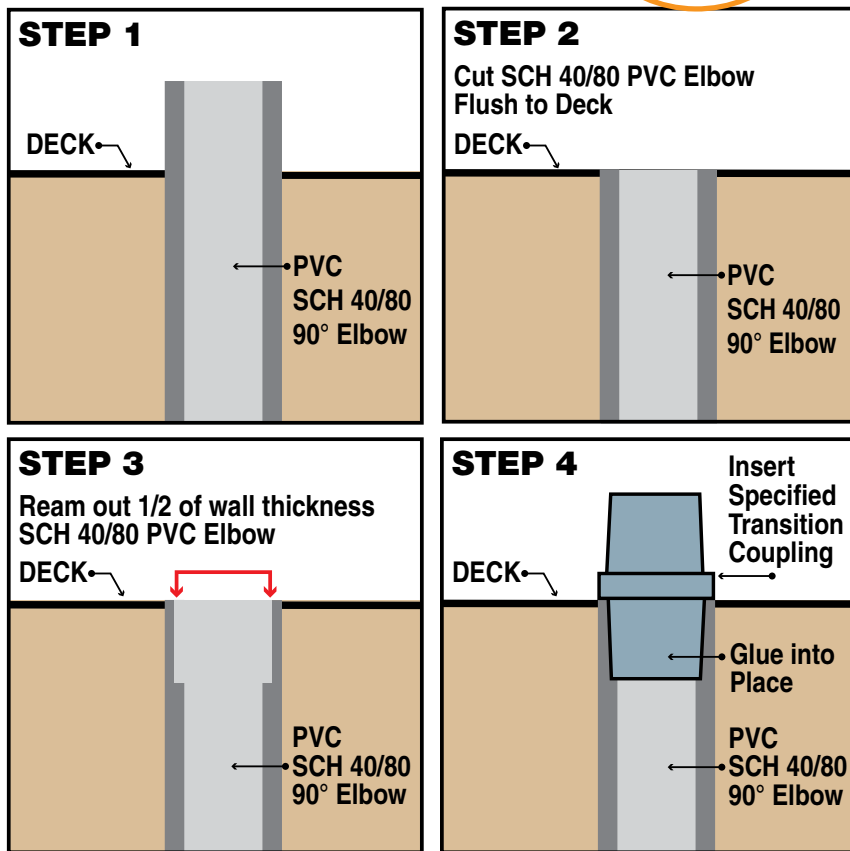
Allows for Trouble Free Wire and Cable Pulss



UL US
PATENT PENDING

1/2" thru 6"

Transition Couplings	
Size	Catalog #
1/2"	50PVC-IN/PVC-IN
3/4"	75PVC-IN/PVC-IN
1"	100PVC-IN/PVC-IN
1-1/4"	125PVC-IN/PVC-IN
1 1/2"	150PVC-IN/PVC-IN
2"	200PVC-IN/PVC-IN
2-1/2"	250PVC-IN/PVC-IN
3"	300PVC-IN/PVC-IN
3-1/2"	350PVC-IN/PVC-IN
4"	400PVC-IN/PVC-IN
5"	500PVC-IN/PVC-IN
6"	600PVC-IN/PVC-IN



All SP Products Inc. Transition Fittings are manufactured for installation to either meet or exceed in accordance with NEMA TC2, TC3 or UL 651 specifications

Customer must satisfy all codes and owners' specifications.



PATENT PENDING
PATENTED



LABELS APPLY TO PRODUCTS ONLY WHERE SHOWN ABOVE

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