

## SCEPTER® 2" - 6" Repair Couplings

The Scepter® molded repair couplings are specifically designed to facilitate the repair of existing conduit pipe. Their extended length and smooth internal diameter allow for easy installation and proper bonding of PVC cement over existing pipe to ensure a permanent and durable repair. These new repair couplings will be available in 2" to 6" sizing and are produced in Canada.

Dimensions inches	Lengths inches	NEW Product Code	OLD Product Code
1-1/2	6-1/2	-	077292
2	6-1/2	<b>277293</b>	077293
2-1/2	6-1/2	-	077294
3	6-1/2	<b>277295</b>	077295
4	8	<b>277296</b>	077296
5	8	<b>277297</b>	077297
6	8	<b>277298</b>	077298

### Instructions for Use

Scepter's repair couplings are quick and easy to use.

First, cut the damaged section of conduit pipe. Then slide the repair coupling over one end of the existing pipe. Next, apply the appropriate amount of primer and solvent cement to the exterior of both pieces of pipe you are repairing. Mark both ends in order to center the repair coupling at the next step. Lastly, quickly connect the two ends by sliding the repair coupling over to the middle point by aligning between the markings. Once in it's final position, rotate a quarter turn to ensure cement is evenly spread and assembly is sealed.

The repair couplings are an efficient way to repair conduit when there is no electrical wires running through, if there is – you will want to use our EPR repair kit.

### Features and Benefits:

- Longer than old fabricated repair couplings to provide additional flexibility with repair work.
- Smooth inner surface to slide over existing conduit.
- Fully molded



### Contact us

Visit our website: [ipexna.com](http://ipexna.com)

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