



EPR Kits feature improved UV resistance and color!

These clever and innovative conduit repair kits from IPEX offer fast and easy repairs for damaged conduit caused by actions such as earth excavation, horizontal and core drilling.

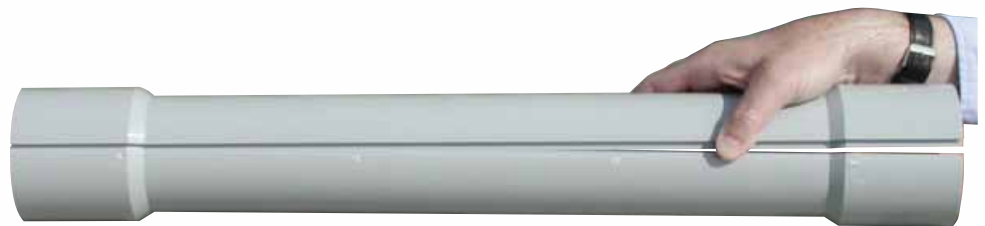
Designed with a unique interlocking joint, the EPR Kits' two half shell, bell by bell pieces simply close around the installed wire and cable. Using standard PVC solvent cement, EPR Kits are quickly and easily assembled and connected, restoring

the conduit to its original form. And, unlike other conduit repair systems, EPR Kits are capable of repairing various lengths and types of pipe quickly and accurately, saving you time and money.

NEW!!! EPR Kits now feature a new color and offer enhanced UV resistance. Manufactured from high-impact and non-conductive PVC, the EPR Kits now closely match the color of our conduit and fittings. **New product codes** have been created to accommodate this change. Please refer to the table on the reverse.

BENEFITS:

- Restores structural integrity of conduit system
- Cost savings with fast and easy installation
- Compatibility – inside diameter of bell equals outside diameter of pipe to create a bell and spigot connection



– EPR Kits available in 1-1/4" to 6" sizes –

**IPEX**

Products manufactured by IPEX Electrical Inc. and distributed in the United States by IPEX USA LLC.

U.S. Customers call IPEX USA LLC | Toll Free: (800) 463-9572 | www.ipexamerica.com



Easy as 1-2-3!



FEATURES:

- Special interlocking joints provide water-tight seal
- Packaging includes easy to follow instruction sheet
- Ideal for the repair of rigid PVC conduit in electrical, telecommunication, utility and CATV applications
- Enhanced resistance to UV light



Size (in)	Part Number	Old Product Code	New Product Code	Length (in)
1-1/4	EPR25	077976	077982	24
1-1/2	EPR30	077971	077981	24
2	EPR35	077972	077980	24
2-1/2	EPR40	077973	077960	24
3	EPR45	077974	077958	24
4	EPR55	077975	077957	24
5	EPR60	077977	077956	24
6	EPR65	077979	077955	24

INSTALLATION

