

## EPR Conduit Repair Kits

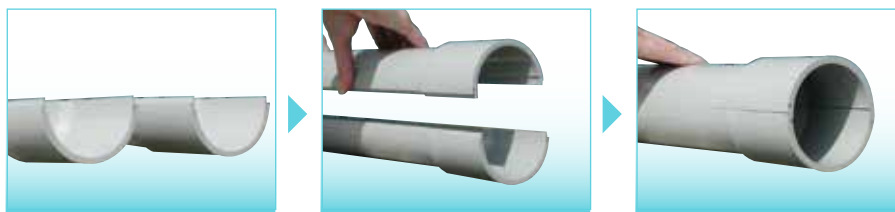
These clever and innovative conduit repair kits from IPEX offer fast and easy repairs for damaged conduit caused by actions such as earth excavation, horizontal and core drilling.

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.

Manufactured from high-impact and non-conductive PVC, the EPR Kits closely match the color of our conduit and fittings and offer enhanced resistance to UV light. Not only designed for repair of rigid PVC conduit, EPR Kits with the EPRA adapters can also be used to repair Duct (see reverse).

NOTE: Installation instructions are provided with each EPR kit.

### easy as 1-2-3



Dimensions		Part Number	Product Code
inches	mm		
1-1/4	30	EPR25	077982
1-1/2	40	EPR30	077981
2	50	EPR35	077980
2-1/2	65	EPR40	077960
3	75	EPR45	077958
4	100	EPR55	077957
5	125	EPR60	077956
6	150	EPR65	077955

### Features and Benefits:

- 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
- 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



### Contact us

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

Toll free Canada: (866) 473-9462

Products manufactured by IPEX Electrical Inc.

# EPR Adapter for Duct Repair

Adapters for our EPR Conduit Repair Kits allow contractors to repair a broken section of DB-II duct while leaving the cables inside. Repairs can be completed quickly and effectively, reducing end-user downtime and complaints, saving contractors time, labour and money.

The Adapters are pre-cut allowing it to open around existing cabling and are then solvent cemented onto the outside diameter of the broken duct. Using standard PVC solvent cement, an EPR Kit is then easily assembled and connected to the Adapters, restoring the duct to its original form.

**Features and Benefits:**

- EPR Kits are now compatible with DB-II or Schedule 40
- Minimal Customer down-time
- Uses solvent cement rather than mechanical straps



**quick & easy repair**



BROKEN SECTION OF DUCT



CUT DUCT AS PER EPR KIT INSTRUCTIONS



OPEN ADAPTER AROUND CABLES



CEMENT ADAPTER ONTO DUCT



CEMENT EPR KIT INTO PLACE



RESULT: FULLY RESTORED DUCT

Dimensions		Part Number	Product Code
inches	mm		
2	50	EPRA35	077852
3	75	EPRA45	077853
4	100	EPRA55	077854
5	125	EPRA60	077855
6	150	EPRA65	077856

Item sold separately from the EPR Kit.