

Conduit Seal

Description

Prime Resins' Conduit Seal is a quick and convenient method of stopping water seepage around pipe penetrations or around cable in conduit. It comes in a kit and is easy to use.

Contents of Kit

- 8 pair of vinyl gloves
- 1 liter Prime Flex Hydro Gel SX™ in a measuring bottle
- 8 bags of Oakum (12" in each bag)
- One 2-gallon plastic bucket (for water)
- Two insertion sticks

Directions for Use

1. Put on the rubber gloves enclosed.
2. Remove the black cap from the measuring side of the bottle.
3. Squeeze the large side of the Hydro Gel SX™
4. Empty the four ounces of Hydro Gel SX into the mixing bag containing the Oakum.
5. Knead until Oakum is uniformly saturated.
6. Remove the saturated Oakum from the bag.
7. Submerge the Oakum in a bucket of water and squeeze to begin the chemical reaction.
8. IMMEDIATELY wrap the individual cables or pipe to a depth of 2" to 3" and use the insertion stick to push it back into the annular space.



A: Hydro Gel™SX

B: (8 pair) Vinyl gloves

C: (2) Wood insertion sticks

D: (8) Oakum bags



Technical Datasheet



Accessory products

Prime Flex oakum is compatible with all Prime Flex hydrophilic resins.

Storage

Store in dry environment.

Health & Safety

Safety

(for Prime Flex grout): Use OSHA-approved personal protective equipment (PPE), including safety glasses, gloves and confined space equipment/procedures if applicable. Avoid skin contact; do not ingest. See SDS for complete safety precautions. For professional use only.

First Aid

Eye Contact: Immediately flush with large amounts of water. Seek medical attention.

Inhalation: Move to fresh air if symptoms occur. If breathing is difficult, seek medical attention.

Ingestion: Seek medical attention immediately.

Skin Contact: Wipe off contaminated area and wash with soap and water.

Shipping

Shipping Class: Motor Freight Class 60

Hazard Classification: Not regulated

Warranty & Disclaimer

Prime Resins Inc. warrants their products to be free from manufacturing defects and that products meet the published characteristics when tested in accordance with ASTM and Prime Resins standards. No other warranties by the Manufacturer are expressed or implied, including no warranty of merchantability or fitness for a particular purpose.

The Manufacturer will not be liable for damages of any sort resulting from any claimed breach of warranty since it has no control over how the products are used and applied. The Manufacturer's liability under this warranty is limited to replacement of material or refund of sales price of the material. There are no warranties on any product that has exceeded the "shelf life" or "expiration date" printed on the package label.

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