

Pipe-Patch

Copper Pipe Patch

Pipe-Patch is a copper pipe patch for mis-cut drywall around ceiling lights and can light receptacles. Pipe-Patch will not fuzz-up during sanding.

- Pre-cut to fit 1/2" and 3/4" copper pipes
- Mis-cut drywall around ceiling lights and can light receptacles.
- Great for fire taping
- Pipe-Patch repairs and reinforces mis-cut drywall

Product Data & Ordering Information:

Product Code	Size	Hole Size	Pcs/Case Pack	Cases/Pallet
PIP50-100	2-7/8"	1/2" dia.	10 bags of 10	24
PIP75-100	2-7/8"	3/4" dia.	10 bags of 10	24

Code Approvals & Performance Standards

- [ASTM C1047](#) Standard Specification for Accessories for Gypsum Wallboard and Gypsum Veneer Base
- [SDS Strait-Flex - Joint Tape](#) For Joint Tape

Installation

- To apply, lightly sand area to be repaired.
- Apply drywall compound 1/8"-1/4" thick directly to back of patch.
- Place patch over center of repair and wipe down flat to wall using joint knife.
- Immediately skim-coat patch and let dry.
- Apply second coat, let dry, and sand.
- Compound that remains on backside of Pipe-Patch makes patch very rigid in the damaged area.
- **Repairs Over Painted Surfaces:** Recommend the use of Strait-Flex Super-Bond mixed with all-purpose joint compound to enhance bondability

Storage:

All stored materials shall be kept dry. Materials shall be stacked off the ground, supported on a level platform, and protected from weather and moisture.

