















Specifications

Cure Time	30 Minutes at 75°F (24°C)
Pipe Size	2.5" - 4" dia.
Pipe Pressure	Non-Pressurized
Temperature Limit	300°F (149°C) Continuous/500°F (260°C) Intermittent
Sold as	3 per box
Weight	3.208 lbs.
# per Pallet	432
Composition	Putty - Epoxy Patch - Butyl Gloves - Nitrile Wrap - Polyurethane/Fiberglass
Includes	 3 - 2.5"L Putty Sticks 1 - 4"L x 4"W Butyl Patch 1 - Pair Nitrile Gloves 1 - 15'L x 4"W Polyurethane-impregnated Fiberglass Wrap
Shelf Life	2 years
UNSPSC	31201519

PIG™ Pipe Wrap Repair Kit for Lines & Joints Not Under Pressure

PTY120 Non-Pressurized, For 2.5" - 4" dia.

Fast, easy way to permanently fix broken, corroded or leaking pipes to beyond their original strength.

- Each kit contains materials for restoring one unpressurized pipe or joint
- Works on most pipes, including PVC, copper, galvanized steel, rubber, lead and iron
- Materials adhere to wet or dry surfaces to allow repairs without draining pipes
- Butyl patch or PIG® Repair Putty applies underneath outer wrap to strengthen seal
- Polyurethane-impregnated fiberglass wrap exceeds original bursting pressure rating of pipes
- Nitrile gloves protect hands during repair
- Cures in approximately 30 minutes at 75°F
- Final repair is not affected by salt water
- NSF Certified for safe use on potable water lines

Metric Equivalent

Weight 1.5 kg

Technical Information

Certifications, Approvals and Ratings

NSF Certified

CountryNoShip

This product is subject to export restrictions and cannot be shipped to: Canada, European Union, Japan.

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Technical Documents

Instructions for Using PIG® Pipe Wrap Repair Kit on Pipes Not Under Pressure

PIG® Multi-Purpose Repair Putty

PIG® Wrap for Pipes



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