

PIPE WRAP TECHNICAL DATA

Complete Pre-Mixed, Pre-Measured, Ready to Use Kit

No Tools Needed
Cures in 30 Minutes at 70°F/21°C
Meets EPA requirements for
Drinking Water

Easy to Use
Works Underwater
Non Hazardous

<p>STANDARD PRODUCT DESCRIPTION</p>	<p>Pipe Wrap is a strong, permanent and economical repair. Works on virtually every kind of pipe. It is an easy alternative to traditional methods such as cementing, soldering, welding, sleeving and replacement. Works on wet, dry, clean, dirty or corroded pipes. Even under water. Pipe Wrap is ideal for all fluid bearing pipes and hoses (water, steam, air, gas, sewage, fuel, hydraulics) and is recommended for structural repairs to brackets, fencing, supports, exhausts and mufflers, tools.</p>		
<p>KIT CONTENTS</p>	<p>Resin-impregnated fiberglass tape in foil bag Repair patch Pair of gloves Full instructions</p>		
<p>TECHNICAL INFORMATION</p>	<p>Form Impregnated fiberglass cloth Color Grey Fabrication Method Wet Lay-up Number of Wraps Required 8 (min) for High Pressure Cure cycle @ 70°F/21°C 30 minutes (wet) Hardness - cured laminate 53 Barcol Heat resistance 1197°F/647°C Dielectric strength 16.969 Line pressures 600 PSI/40 KPA Shelf life Unlimited when properly stored Toxicity Contains no harmful solvents. Chemical Resistance Resistant to diesel fuel, petroleum products, halocarbons, and (after curing) alcohols. Approved to EPA601* Tested and approved for use with potable (drinking water) when used in accordance with instructions. * and other international standards including AS4020</p>		
<p>MECHANICAL RESISTANCE</p>	<p>Measure</p> <p>Flexural Strength Tensile Strength Compression Strength Temperature Cycle Test</p>	<p>Method</p> <p>ASDN D 709-71 ASTM D 638 ASTM D 695-77 4 layers cycled from 50°F to 90°F (10°C to 33°C): No delamination</p>	<p>PSI</p> <p>16100 24000 26600</p> <p>KPA</p> <p>1073 1660 1773</p>

SAFETY: This is a hazardous material if misused. Read and understand the Material Safety Data Sheet (MSDS) before use.

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Manufactured by:
 AT in FL

Distributed by:
 Progressive Epoxy Polymers, Inc.
 48 Wildwood Dr.
 Pittsfield, NH 03263-3406

Tel: 603-435-7199
 Fax: 603-435-7182
www.epoxyproducts.com
info@epoxyproducts.com