Rapp-it Pipe Repair Kit and Display

Applications

• On-site emergency pipe repair in varied industrial applications: mining, processing, oil and gas, petrochemical, manufacturing, marine, and agricultural industries; for use with steel, polypipe, PVC, fiberglass, or copper

Features

- · No mixing or measuring required; easy to apply
- · Quickly contains leaking substances, keeping a workplace safe
- Tenacious bond: 5 to 10 min.; functional cure: approx. 30 min.
- · Suitable for use on acid lines, gas, most diluted chemicals, sea water, fuels, and oil
- Resistant to hydrocarbons, ketones, esters, alcohols, halocarbons, aqueous salt solutions, and dilute acids/bases
- · Suitable for wet or dry pipe: apply under fresh and saltwater

Materials

- Bandage: woven fiberglass
- · Resin: water-activated polyurethane resin

Specifications

- · Pressure resistance up to 360 PSI (2,500kPA)
- · Shore D hardness at full cure (24 hours): 80 durometer
- Lap shear tensile strength on steel (1" x 1" x 1/16"): 400kg (6.2MPa)
- Compressive strength: 8,000 PSI (55 MPa)
- Temperatures: Continuous -40°F to 250°F (-40° to 121°C) Intermittent -40°F to 300°F (-40° to 149°C) Heat resistance: 300°F (150°C)
- Display box must be assembled by customer

Approval

• NATO Certification 4730-66-1257893

Size	Description	Part #
9½″ L x 11½″ W x 16″ H	Display includes box, 30 full-color repair kit product flyer's, and one pipe sample; Repair kit product is not included, see display fill	RAPDISPLAY
	Display fill includes 2 repair kits of each size (10 kits total); display not included	RAPDISPLAYFILI
2" x 12'	Repair kit includes 1-woven fiberglass bandage infused with water-activated resin, and 1-90mm stick of Rapp-it steel putty	RAP122
3" x 12'		RAP123
4" x 12'		RAP124
4" x 16'		RAP164
4" x 30'		RAP304

The Right Connection*



Rapp-it repair kit



Rapp-it display

Dixon

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