# RAPP-IT PIPE REPAIR KIT








** Imágenes referenciales*
*** Algunas características pueden variar sin previo aviso, venta sujeta a stock disponible*

FECHA
: 11/23/2026 06:50 PM

SKU
: 17843

MARCA
: DIXON VALVE

MODELO
: RAP304

Applications:
Temporary/emergency pipe repair on leaking or damaged pipes

Use:
Wrap tightly around leaking/damaged pipe. For best results, the completed bandage application should be no less than 10mm thick (12-15 wraps). Difficult or large applications may require multiple bandages.

Specifications:
Both Rapp-it Bandage and Rapp-it Steel Putty are compliant with Australian Standard (AS/NZS 4020:2005).
Rapp-it Steel Putty is compliant with the equivalent US Standard, NSF 61.

How it works:
Shut down pipes. Apply gloves, then thoroughly clean and roughen the damaged pipe area with a metal file or wire brush. A clean, rough surface results in a successful repair. Knead steel putty until it is a uniform grey color. Apply firmly to the damaged area within 2-5 minutes of mixing. Open the foil pouch and soak the bandage in freshwater for 10 seconds. Squeeze bandage 1-2 times while in the water to help activation. It is important to apply the bandage before the putty is cured. Quickly wrap the bandage around the damaged area, extending 50mm on either side of the leak. Pull each layer tightly and firmly throughout the application, using your hand to mold and squeeze the layers together in a tightening motion. Continue to squeeze the bandage with a rotating motion until resin stops foaming and is set. Allow a minimum of 30 minutes for Rapp-it bandage to set rock hard.

Safety notes:
WARNING: Cancer and Reproductive Harm- www.P65Warnings.ca.gov



2645 Executive Park Drive, Weston, Fort Lauderdale, FL 33331, EEUU
sales@kmxusa.us
www.kmxusa.us

## ESPECIFICACIONES TÉCNICAS

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|---|---|
| **Includes** | Woven fiberglass bandage impregnated with water-activated resin and a 90mm stick of Rapp-It steel putty |
| **Material** | water-activated polyurethane |
| **Optional Pkg/Box Qty** | 1 |
| **Factory Part Number** | RAP304 |
| **Temperature Rating** | 300°F |
| **Used on** | Bonds to most pipes: steel, polypipe, PVC, fiberglass, copper |
| **Weight Lb** | 1.7000 |
| **Working Pressure** | 360 PSI |



KMX

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