



REPAIR WRAP

WITH STEEL PUTTY

- ✓ **Water Activated!**
- ✓ **No Mixing!**
- ✓ **Sets Rock Hard in Minutes!**
- ✓ **No Mess!**



www.densoaustralia.com.au

About Repair Wrap

Repair Wrap is a two part system consisting of fibreglass fabric carrier impregnated with a water activated resin and an extremely chemical resistant steel putty.

Repair Wrap's high strength adhesiveness combined with its ability to set underwater provides quick repair to tool handles, engine hoses, hulls, ladders and fences. It also makes an ideal application in splash zones, providing piling and corrosion protection, reinforcement and protection for electrical installation.

Also perfect around the home for all types of pipes including stainless steel, copper, PVC, steel, rubber, concrete, metal, galvanised, fiberglass or polypropylene.

Why Repair Wrap?

It sets in 30 minutes, simple application and easy to follow instructions. Repair Wrap's packaging is moisture proof and is available in four different sizes.



What size Repair Wrap kit do you need?

Pipe Diameter	Repair Wrap Kit		
	75mm x 3 metres	100mm x 3 metres	100mm x 4.5 metres
5mm - 25mm			
26mm-50mm			
51-70mm			
71-110mm			
111mm+			

Product code	Size
M220075	75mm x 3.0m roll
M220100	100mm x 3m roll
M230100	100mm x 4.5m roll



REPAIR WRAP

Directions for use:

Relieve any pressure in the pipe before commencing. Clean and roughen area to be repaired. Sand or smooth down any sharp protruding edges.



Knead putty until a uniform colour is achieved.

Apply to leak site within two minutes of mixing. Force into any cracks or holes. Repair Wrap must be applied prior to the putty curing (approx. 30 minutes) in order for the putty to adhere to the outer wrap.



Wearing the enclosed gloves remove the Repair Wrap from the foil pouch and soak the roll in temperate water for 20 seconds.

Using the entire Repair Wrap roll approximately 50mm above the repair area and continue to wrap approximately 50 mm below the repair area. A minimum eight layers recommended.



Squeeze and mould Repair Wrap in the direction of the wrap, removing excess water and spreading resin until it is tacky to touch. Allow 30 minutes for resin to set.