

# UCC Wrapid Pipe Repair

<b>Description</b>	UCC Wrapid Pipe Repair bandage has a woven fiberglass substrate coated and fully impregnated with moisture curing polyurethane resin. It is the ideal emergency repair product and can be applied by unskilled labour minimizing production shutdowns.
<b>Uses</b>	UCC Wrapid Pipe Repair bandage can be used in onshore and offshore refineries, chemical plants, treatment plants, storage terminals, washeries etc.
<b>Features</b>	<ul style="list-style-type: none"> <li>- Highly resistant to mineral acids, alkalis and salts</li> <li>- Designed for toughness and durability</li> <li>- Ready for services 30 minutes after application (at 25°C)</li> </ul>
<b>Application</b>	<ul style="list-style-type: none"> <li>- Shut off the pressure and isolate leak. Clean, degrease and abrade substrate around the leak.</li> <li>- Put on gloves supplied in the kit and immerse Wrapid bandage in water or place under running water for 10 seconds.</li> <li>- Wrap the TermiteSeal Wrap tautly around the leak site extending 50mm on both sides of the damaged area.</li> <li>- Smooth the resin as it foams during curing and work resin in to the basic fabric in a <i>'tightening motion'</i>. Restore pipe to service once Wrapid bandage is cured.</li> </ul>

Fiberglass tape Properties	Value
Cure Time @ 25°C	30 minutes
Service Life	Indefinite
Operating Pressure	400 psi max. (8 layers of bandage)
Service Temperature	-10°C to 150°C

Product Packaging		
Roll Width (mm)	Roll Length (m)	Carton Quantity
50	3.6	15
75	3.6	12
100	4.8	10

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The above information is given in good faith based on data and knowledge considered to be true and accurate and is offered for the user's assistance.