

# UCC TermiteSeal Wrap

<b>Description</b>	UCC TermiteSeal Wrap has a woven fiberglass substrate coated and fully impregnated with moisture curing polyurethane resin which prevents termites from infiltrating the system, and can be applied on top of any type of corrosion prevention coating.
<b>Uses</b>	UCC TermiteSeal Wrap provides assured protection to steel pipelines, timber and other assets prone to termite and environmental attacks.
<b>Features</b>	<ul style="list-style-type: none"> <li>- Resists attack by most common termites</li> <li>- Highly resistant to mineral acids, alkalis and salts</li> <li>- Designed for toughness and durability</li> </ul>
<b>Application</b>	<ul style="list-style-type: none"> <li>- Solvent wipe the coating surface with a clean cloth (isopropanol is a suitable solvent).</li> <li>- Immerse TermiteSeal Wrap in water or place under running water for 10 seconds.</li> <li>- Wrap the TermiteSeal Wrap tautly around the pipe / timber.</li> <li>- Smooth the resin as it foams during curing and work resin in to the basic fabric in a 'tightening motion'.</li> </ul>

Fiberglass tape Properties	Value
Cure Time @ 25°C	30 minutes
Service Life	Indefinite
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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