

Reticulation System for Termite Control

Smart, Long-Term Protection for Your Property

What is Reticulation?

Reticulation is an underground piping system installed around a building to deliver anti-termite chemicals evenly into the soil. It ensures controlled application without repeated drilling or damage to flooring.

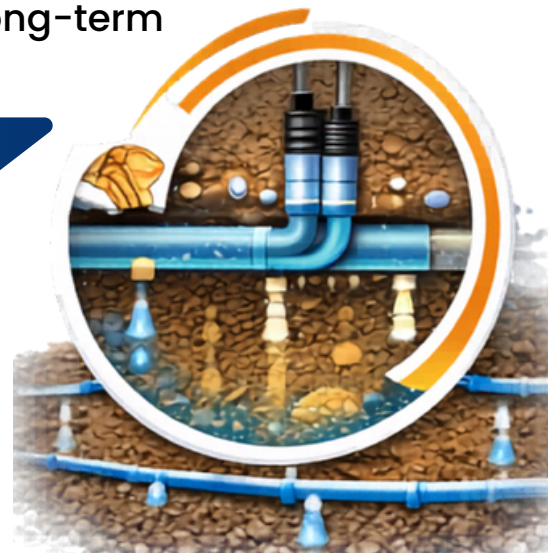


Why Termite Control is Important?

Termites work silently and can cause serious structural damage before you even notice them. Regular surface treatments may not reach hidden colonies, making long-term protection difficult.

What is Reticulation in Termite Control ?

A **reticulation system** forms a continuous **chemical barrier** in the soil around your property. This prevents termites from entering and helps eliminate colonies from their source.



Key Highlights :



Invisible &
Underground System



No Interior
Damage



Targets
Hidden Colonies



Ideal for Homes
& Businesses

Protect your property from hidden termite damage with a smart reticulation system.

Choose long-term safety. Choose professional protection.

What is SIP (Soil Injection Process)?

Soil Injection Process (SIP) is a technique where termiticide is injected directly into the soil through the reticulation pipeline. This ensures deep penetration and effective termite control.

How It Works:



Network of Pipes Installed



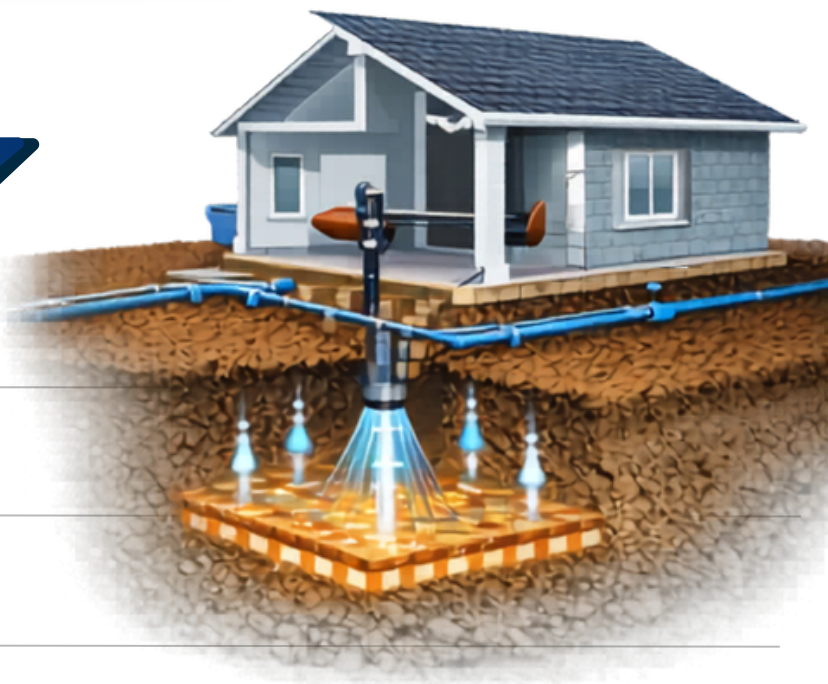
Chemicals Injected Through Points



Even Distribution in Soil



Creates a Termite Barrier



Advantages of Reticulation System:



Long-Term Protection



Easy Re-Treatment



Uniform Coverage



Safe Application



Cost-Effective

Best Suit For :



Homes & Apartments



Offices & Commercial Spaces



Warehouses & Industries



Pre-construction & Post-construction sites