

VERCAN™ ROOT BARRIER

FLEXIBLE IMPERMEABLE ROOT BARRIER SYSTEM

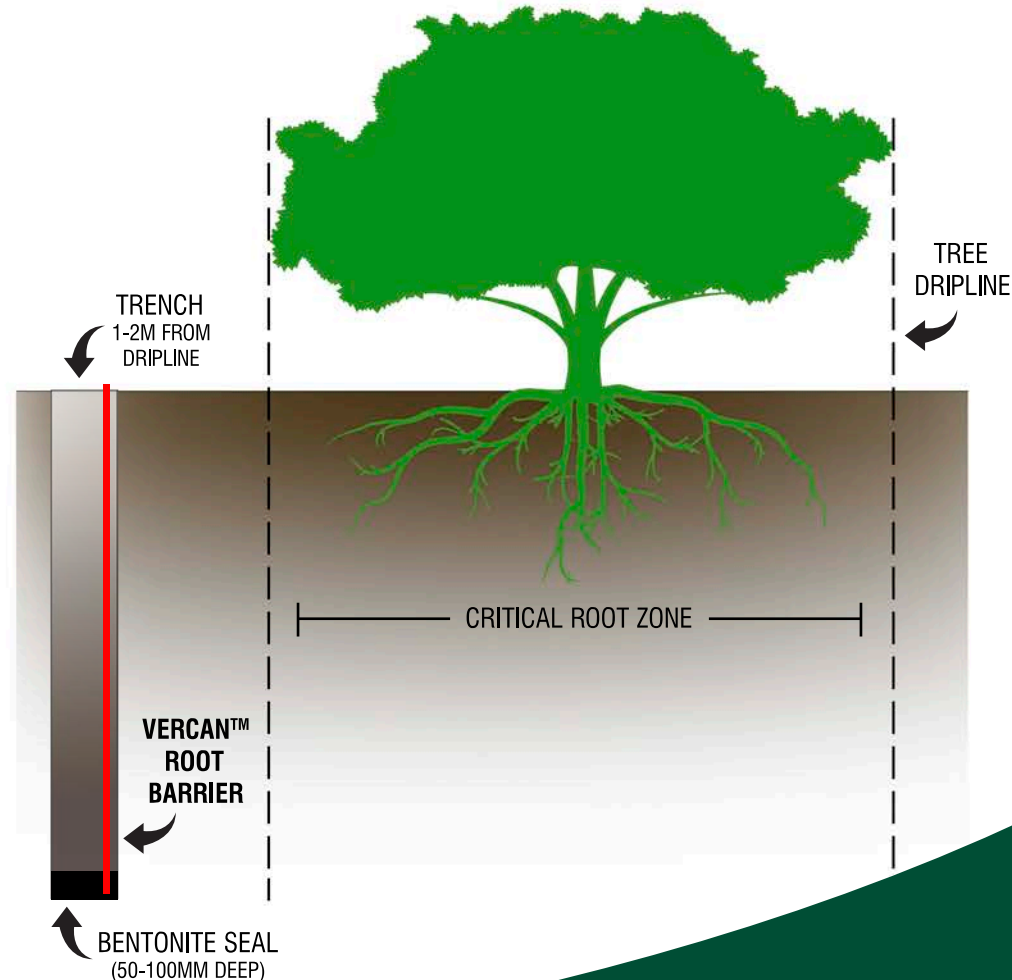
Vercan™ Root Barrier is the simple long term solution to help prevent cracked paths, roads, pipes and damage to other utilities.

Made from textured high density polyethylene, it has been designed to help control the unwanted spreading of roots.

Vercan™ Root Barrier works by directing tree roots downward along the barrier and to the soil beneath the barrier perimeter. It can be used on new plantings or existing trees.



Vercan™ Root Barrier is a sustainable product made from recycled HDPE (high density polyethylene).



BARRIER INSTALLATION:

1. Dig a trench approximately 100mm wide to the required depth.
2. Place root barrier into the trench, leaving approx 50mm above the ground height.
3. Place a layer of sodium bentonite or other growth inhibitor at the base of the trench 50-100mm thick.
4. Back fill the trench to secure the barrier and stabilise the ground.
5. Barrier can now be trimmed to just below lawn mower height, ensuring the top of the barrier remains above ground.

AVAILABLE SIZES:

600mm x 30m
900mm x 30m
1200mm x 30m

Also available in cut lengths by the meter.



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