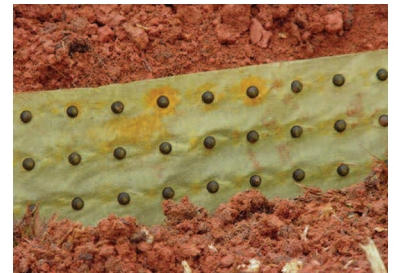


Bio**barrier**[®]



BioBarrier[®] Root Control System Installation Instructions

1. Trench to a depth that equals the width of the BioBarrier Root Control System fabric.
2. The width of the trench should be 4 to 6 inches.
3. Trim all existing roots back against the walls of the trench.
4. Clear the trench by removing dirt, rocks and debris.
5. Place the BioBarrier Root Control System on the trench wall away from the planting.
6. For new plantings, use BioBarrier that is at least 19.5 inches wide and extend it at least 10 feet on either side of the trunk.
7. For existing plantings, BioBarrier that is at least 24 inches wide and extend it at least to edge of the tree's canopy.
8. BioBarrier should never encircle a planting.
9. The nodules (bumps) in the fabric should point toward the roots or planting.
10. BioBarrier can be pinned against the wall farthest from the roots to hold it in place during backfilling.
11. If more than one piece of BioBarrier is needed, overlap the pieces by at least 6 inches and seal them with any construction glue.
12. Completely backfill the trench with clean topsoil and tamp it to ensure the maximum number of soil particles per square foot around the nodules. (See *How BioBarrier[®] Works* for an explanation of why this is important.)



For more information, www.BioBarrier.com