

Gravel Path

Use of a 'landscape fabric' (geotextile) under a pathway provides separation of the aggregate from the subsoil and reinforces the foundation soil. For a gravel path fabric underliner to perform effectively in soil stabilization and sub base applications, the product must be able to transfer its strength to the soil (below) and aggregate (above) while maintaining its reinforcing characteristics throughout the expected life of the project.

The Gravel Path, unlike the paved walkway, allows rainwater to percolate, directly into the soil. This application is useful in area that may have a impervious surface restriction.

Step #1

Remove soil including any rocks, stick or stones. Remember to slope the walkway/Patio for removable of water.

Step #2

Install fabric, either side 'up' as illustrated below making sure that fabric is overlapped by at least 3" (inches) and secure by Pro-Pegs or Pro-Staples. This will help insure the separation of the soil and the rock dust or sand base.

Step #3

Install the Rock Dust and tamp down to remove all voids and air pockets. Be sure to check for desired slope. Install pea gravel or washed river stone and tamp down and check for a level grade.

