



Rubberific Pavers

Made from 100% recycled rubber, our full line of Rubberific Pavers take only minutes to install for years of maintenance-free beauty. Bring new life to old patios, decks and floors with these durable and long-lasting rubber pavers. If you are looking for flexibility in design, choose our dual-sided 16-inch or 24-inch reversible pavers with a brick pattern one side and an architectural pattern on the other. If classic elegance is what you are striving for we also offer an 18-inch Cobblestone Paver to give any backyard space a clean and professional look.

Rubberific Paver installation instructions:

1. Thoroughly clean the surface where the pavers are to be installed. Allow to dry completely. Make sure that both paver and surface have no moisture on them for best adhesion.
2. Place Rubberific Paver on surface to assure you have the proper amount and that you like the overall design.
3. To achieve the best results, snap chalk lines as a guide and pavers will be straight during installation.
4. Begin installation in a corner or against a wall and work in small section.
5. Apply a polyurethane adhesive to the bottom of the paver and place on surface.
6. Gently tap tiles into place with a rubber mallet for adhesion.
7. Continue laying full pavers in place until complete.
8. For any pavers that require cutting, use a razor knife, cutting the paver in a series of scores to acquire a clean edge.
9. Allow area to dry for a minimum of 24 hours before use.
10. After installation some natural weathering of pavers may occur.

Note: If attaching pavers to a wood surface you may also use a one-inch staple in place of polyurethane adhesive.

The Gold Standard of Recycled Rubber

- Easy to install
- Made from 100% recycled rubber
- Long-lasting and durable, will not freeze or crack
- Grooved bottom channels water off of surface
- Made in North America
- Dual-sided Paver – 16" x 16" x 3/4" – available in Brown, Red and Gray
- Cobblestone Paver – 18" x 18" x 3/4" – available in Brown and Gray –

