



VERSA-Grid®

Soil Reinforcement for Segmental Retaining Walls

When the weight of retaining wall units alone is not enough to retain soil loads, VERSA-Grid provides the additional soil reinforcement necessary for structural wall stability. Properly designed, walls reinforced with VERSA-Grid may be economically constructed to heights of 50 feet or more.

VERSA-Grid is available in multiple strengths:

VERSA-Grid 3.0, VERSA-Grid 5.0, VERSA-Grid 8.0:

Three strengths of geogrid for taller walls or walls requiring more soil reinforcement. Available in 6' x 150' rolls.

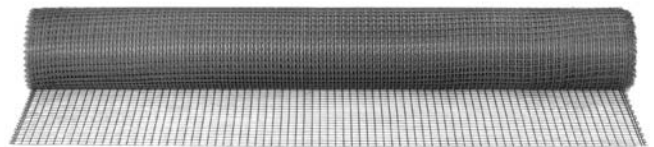
VERSA-Grid 1.5:

For use only on walls up to 6 feet tall. Available in 4' x 50' rolls.

VERSA-Grid is engineered for durability and long life. It's composed of high-molecular-weight, high-tenacity, multifilament polyester yarns woven into a stable grid placed under tension. VERSA-Grid is inert to biological degradation and resistant to naturally occurring chemicals, alkalis and acids.

VERSA-Grid is lightweight and easy to install. It's flexible, with virtually no memory, so it lays flat after being unrolled.

- No memory, lays flat
- High-tenacity, woven polyester fibers
- Resists chemicals and biological degradation
- Multiple grid strengths for construction versatility



IMPORTANT

Based on site and soil conditions, VERSA-Grid strength, length and vertical spacing will vary for every project. A VERSA-Grid-reinforced wall should be designed by a qualified engineer. Check local building codes. Use this product only in accordance with final, stamped, professionally engineered construction drawings. VERSA-Grid technical literature, design strengths and engineering assistance is available from VERSA-LOK at (800) 770-4525, or visit www.versa-lok.com.