

## Retaining Wall Geogrid

Product Dimensions: 4 ft wide x 75 ft long

## High Strength Geogrid for Retaining Walls Up to 6 Feet Tall

For walls over 3 feet in height and/or sloped fill, please contact Tensar or consult a licensed engineer or other qualified professional.



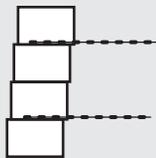
### STEP 1

Prepare Site



### STEP 2

Roll Out Geogrid



### STEP 3

Repeat every  
8 to 12 inches



### STEP 4

Walls that last  
& no call backs!

## Install Checklist:

- Prepare site in accordance with project specifications
- Gloves should be worn when handling and cutting
- Lay geogrid flat and free from folds
- Cut geogrid to accommodate curves using sharp shears or utility knife



Rolling Grid Parallel to Wall Face = Fewer Cuts = Faster Install



Please refer to retaining wall block unit manufacturer for wall construction guidelines and instructions. Geogrid use is at installer/owner's own risk.