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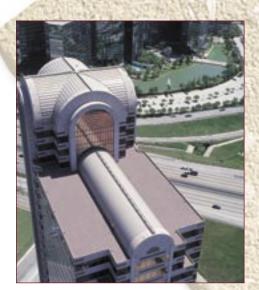
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Mission Statement

Wausau Tile, founded in 1953, is dedicated to the principle of manufacturing the highest quality products, while providing the best customer service in our industry.



usau Tile's innovative

Wausau Tile's innovative, successful and enduring products.



You've got our guarantee that any product with this logo meets Energy Star ratings.



Recycled glass products from Wausau Tile qualify for Green Status and LEED certification.



Colors and Finishes

TYPE 1 Exposed (Direct washed surface)

Natural stone, in aggregate sizes of 3/8" to 5/8", is exposed at the surface. Nine standard colors are available by blending the aggregate colors with the matrix color tones; custom colors are available as an option. Available up to 36".



Please call for color options and samples

TYPE 2 Exposed Granite Aggregate (Direct washed surface)

Six colors are achieved by blending crushed granite in sizes of 3/16" to 9/16" with complementing colored matrixes; custom colors are available as an option. Available up to 36".





TYPE 2 Granitex

(Direct washed surface)

Custom-sized granite aggregates, in 3/16" minus sizes, are blended in different matrix colors to give a uniform, dense surface. Twelve standard GTX colors are available, however, manufacturing custom colors to match or blend with natural granite is our speciality. Available up to 36".



Please call for color options and samples

^{*} Stocked in 24" Sized Pavers

TYPE 3 Cotillion FDX (Shot-Blasted surface)

FDX colors are made by coloring the cement matrix with standard-sized aggregate. Six standard colors, with optional custom colors, are available in sizes up to 30".

TYPE 3 Cotillion SX (Shot-Blasted surface)

SX colors are a combination of granite and stone blended with colored matrix. The consistency in color is achieved by the exposure of aggregate in the paver surface. Custom colors are available in sizes up to 30".



Please call for color options and samples

^{*} Stocked in 24" Sized Pavers

TYPE 3 Fabritex

(Texture pattern surface)

Fabritex surfaces are available in slate, flagstone, travertine, sand, broomed and wood grained finishes. All surfaces can be produced in our standard or custom colors in sizes up to 36".



Terra-Paver colors and finishes shown are only a representation of the actual colors. Request samples for approved colors and finishes.

TYPE 4 Stoney Creek

(Natural mottled color blended on stone textured surface)

Available in a ten-color spectrum that can be blended to give a wide range of color within the family, this natural stone appearance can also be made in custom colors. Available in sizes up to 36".

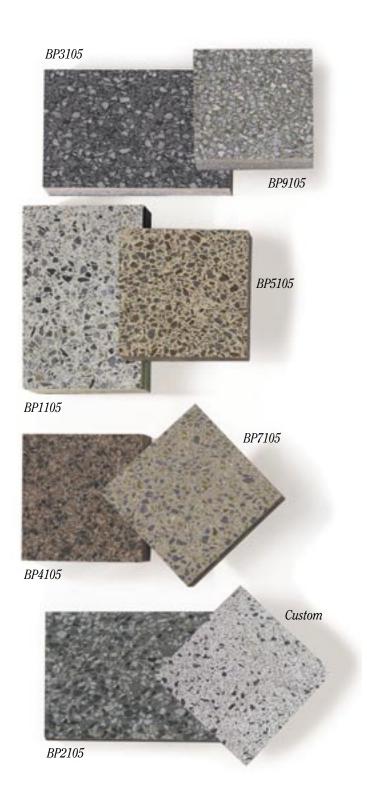


SC4303

NEW TYPE 5 Ground Pavers

(With 5/8" aggregate)

Available in a smooth or blasted finish. Eight standard colors; also custom colors. Nominal sizes: 12", 16", 18" and 24".



Please call for color options and samples

TYPE 6 Cool Pavers

Cool Pavers have a minimum of 70% solar reflectance absorbing less heat than a standard ballast material on roof decks. The pavers will maintain a minimum of 50% reflectivity in a three-year period. The Cool Pavers are available in eight colors and six different textures. The same sizes and thicknesses as our standard pavers are also available in the Cool Pavers. Available up to 36".





TYPE 7 Ocean View Pavers

This beautiful series of pavers will give your design a look and feel like no other paver, while maintaining the same quality you have come to expect.



The seashell pavers are available in either ground and sealed or ground and blasted finishes.











Terra-Pavers Product Summary

Water Absorption

Standard Sizes (Nominal): 12", 16", 18", 24", 30" and 36" square

Thickness: 2" to 2 3/4" - Weight: 24 to 33 lbs./sq. ft.

Dimensional Tolerance: +/ - 1/16" (Length, width, height, convex, concave)

Custom sizes and thicknesses are available upon request.

<6%

Warranty: 3 year standard. Extended warranty available. Contact Wausau Tile for full warranty information.



=< 0.5% loss of dry

weight (50 cycles)

1,850 lbs.

Center Load



		•		
	Terra-Pavers Physical Properties			
Property	Value	Test Method	Property	Value
Compressive Strength Flexural Strength	=>8,000 psi avg. =>700 psi	ASTM C140 ASTM C293	Freeze Thaw	=< 0.59 weight

ASTM C140

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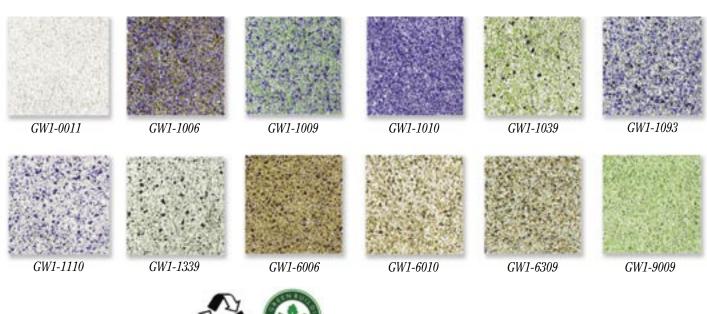
Test Method

ASTM C67

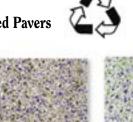
WTCL 99

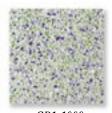
TYPE 8 Glass Washed Pavers

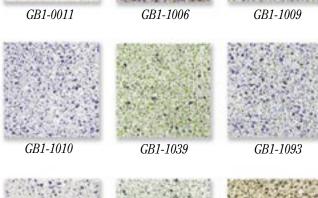
Manufactured with 100% recycled glass and available in a wide variety of colors, our Recycled Glass Pavers meet or exceed the ASTM industry standards for compressive, flexural strength, water absorption and freeze-thaw testing.

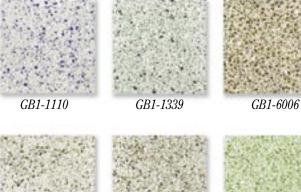


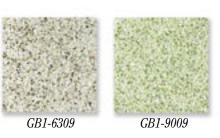








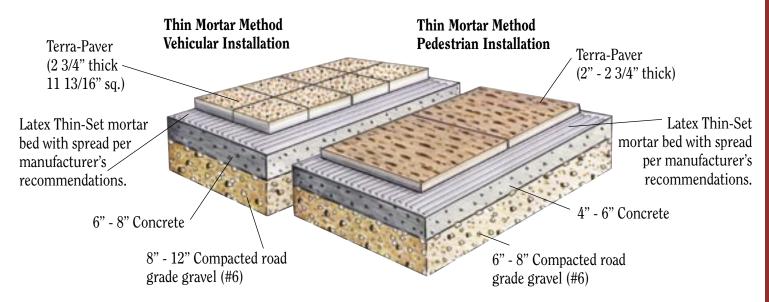






GB1-6010

Mortar Set Installation

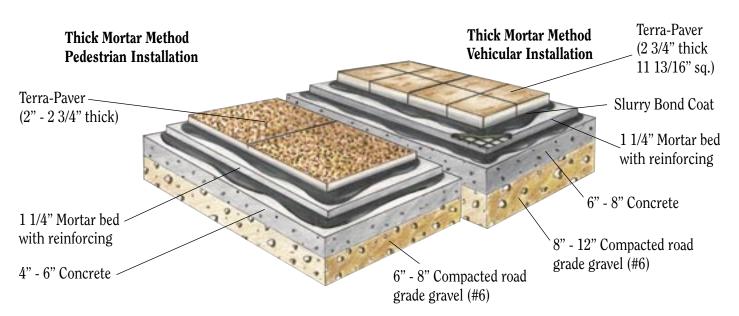


For vehicle use, select pavers that are 2 3/4" thick x 12" square.

For projects requiring a grouted look, mortar set installation may be used. Stability of the sub-base and concrete substructure is critical. The joints are grouted and all components (setting bed, grout and mortar) must be used with a latex or acrylic admixture for waterproofing. The use recommendations of the admixture manufacturer must be followed. Perimeter and interior expansion joints must be designed to allow for all movement in the installation.



Up to a 5-year bond warranty is available on Terra-Pavers when installed with Wausau Tile's mortar mix.



For vehicle use, select pavers that are 2 3/4" thick x 12" square.

*A 100% bond between Terra-Paver and setting bed is recommended. To achieve this, the "Back Butter" method and a 3/8" x 1/2" notched trowel should be used.

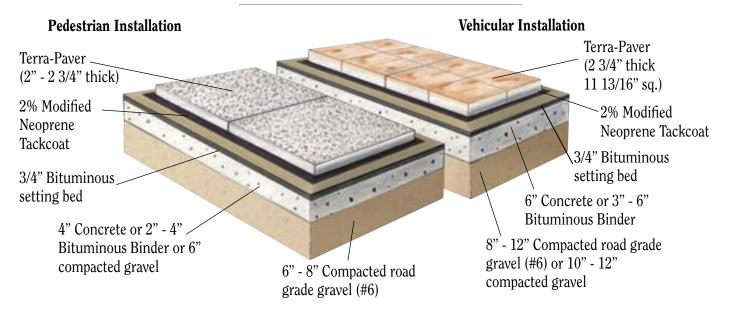
Sand Set Installation

Vehicular Installation Pedestrian Installation Terra-Paver Terra-Paver (2 3/4" thick (2" - 23/4")x 11 13/16" sq. or smaller) Sand setting bed (3/4" - 1" thick) Sand setting bed (3/4" - 1" thick) 6" - 8" 8" - 12" Compacted road Compacted road grade gravel (#6) grade gravel (#6)

For vehicle use, select pavers that are 2 3/4" thick x 12" square. When Terra-Pavers are installed on inclines, the use of a filter cloth is recommended to stabilize the sand setting bed.

In addition to being economical, the sand-set method of installing Terra-Pavers allows easy replacement, repair or adjustment of the pavers. Sand set installation can be utilized with soil conditions that drain well and are stable with no settling. Proper compaction of the sand-setting bed and the road grade gravel sub-bed is critical to prevent settling and moving of the pavers after installation. For stability, the sand bed should not be thicker than 1". Joints should be 1/16" to 1/8" and swept with sand.

Bituminous Installation



For vehicle use, select pavers that are 2 3/4" thick x 12" square.

In applications where stability is critical, Terra-Pavers may be installed using the bituminous method over compacted gravel, bituminous or concrete sub-bases. As with the sand-set method, the subgrade must be stabilized to prevent settling. Bituminous setting beds thicker than 3/4" should be applied in multiple layers, each layer not to exceed 3/4" in thickness. Bituminous bed shall be rolled with 12" pavers or smaller only. Do not roll on pavers larger than 12". Installation of the Tackcoat should be done according to the manufacturer's instructions to assure proper bonding and to prevent water from getting underneath the pavers. Joints should be 1/16" to 1/8" and swept with sand.

Open Joint Installation

Terra System One Sloped Installation Method

Pedestrian use only

Terra System One Level Installation Method



Terr-Adjust Pedestal, Terra-Tabs and Terra-Shims

Rubber tabs and shims

are used on both systems as the contact between paver and pedestal, allowing for expansion joints, proper alignment and minimal sound transmission.

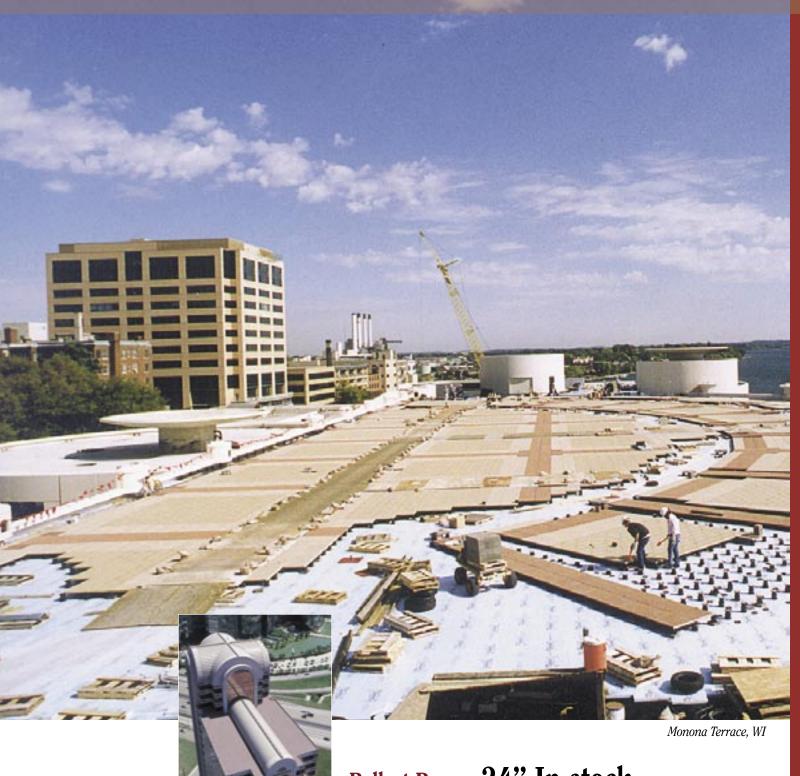
The Terr-Adjust pedestal telescopes from 2" to 5 1/2" in height and slope compensates up to 2" per foot to provide level installation. The reducers and extenders allow for system adjustment from 1/2" to 10" in height. Pedestals are filled on site with pre-blended concrete mix.

The Terra-Tabs and Terra-Shims are used in conjunction with the Reducers, Terr-Adjust and Terra-Stand Systems. If a level deck is not needed, Terra-Tabs can be used alone for quick and easy installation.

Terra-Tabs are available with 1/8" or 3/16" spacing.







Ballast Pavers 24" In stock

Get more information about our unique way to turn roofs and plazas into functional space with Terra-System One Roof Deck Systems in section 077200/WAU and 077600/WAU of Sweets.



FDB554





FDB654







FDB200

FDB454

ADA In Stock Textures & Colors





ADA-1 12" In Stock



12" & 24" In Stock



ADA-3 12" In Stock



Directional Bar 12"



U3008



U4008



U5008



USY7008



Tactile Warning 12"



FDX3008



FDX4008

See our type 3 FDX series for additional colors.



FDX5008



FDXSY7008



Federal Yellow 33538

Engraved and Impression Pavers



Our epoxy-filled, engraved concrete pavers provide the cornerstone for your donor recognition project.

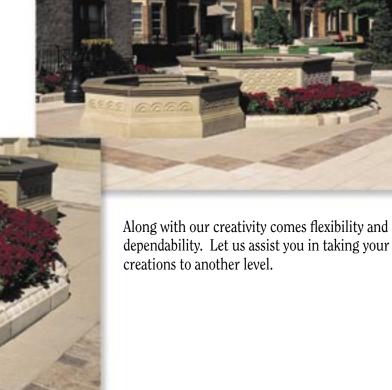




Another Great Combination

Wausau Tile's versatile line of pavers complements our distinctive precast concrete creations. From city streets, to national parks, Wausau Tile takes great pride in being part of America's landscape.

Please visit www.wausautile.com to view our album of precast concrete creations.





PRSRT STD U.S. POSTAGE

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