Thin Brick
UNIQUE. LASTING. BRICK.

Adding a Creative Touch to Indoor or Outdoor Surfaces

BELDEN
THE BELDEN BRICK COMPANY
Thin Brick Dimensions
Thin Brick Specifications

**ASTM C 1088 - 09**
Standard Specification for Thin Veneer Brick Units made from Clay or Shale. In this specification, the term thin veneer brick shall be understood to mean clay masonry unit with a maximum thickness of 1-3/4.

**Grade Exterior**
Maximum water absorption by 5 hour boiling
- Average of 5 units - 17.0%
- Individual - 20.0%

Maximum Saturation Coefficient
- Average of 5 units - 0.78
- Individual - 0.80

Belden Brick manufactures thin brick to meet Grade Exterior with a weathering index of SW.

**Types:**

TBS - (Standard) - Thin veneer brick for general use in masonry.

TBX - (Select) - Thin veneer brick for use in general masonry where a higher degree of precision and lower permissible variation in size than permitted for Type TBS is required.

TBA - (Architectural) - Thin veneer brick for general use in masonry selected to produce characteristic architectural effects resulting from nonuniformity in size and texture of the individual units.

**Extruded Brick Units**
Manufactured to Meet Type TBX.
Available in 5/8” to 3/4” Flat Back Units and 3/4” only for Dovetail Units. Dovetail units have 5/8” shell thickness plus 1/8” dovetail = 3/4” overall thickness. Capabilities to manufacture units up to 4” in height and 12” in length. Includes 12 different sizes ranging from Modular (2-1/4”x 7-5/8”) to Utility (3-5/8”x 11-5/8”).

Specify Units with Smooth & Velour Textures for Best Economics.
- Some heavily textured products such as matt, vertical bark & dart-tex textures available on a per job basis.

**PCI Precast Requirements:**
- Waxing of Unit Faces Available for Stretchers & Corners.
- Grinding of Units also Available for Length & Height.
- Dimensional Tolerances of Plus 0 / Minus 1/16th

**Molded Brick Units**
Manufactured to Meet Type TBA and available in 3/4” Flat Back Units only.

**Plant 3 - Antique Colonials**
Modular: 2-1/4” x 7-5/8”
Jumbo Standard: 2-5/8” x 8”

**Plant 8 - Belcrest**
Modular: 2-1/4” x 7-5/8”
Extruded Thin Brick

**Creams**
- 280-284
- 481-483 Velour

**Tans & Buffs**
- Quaker Blend Velour
- Concord Blend

**Grays**
- 661 Velour
- 671 Smooth
- 691-693
- 8520
- 8530
- Burbank Full Range
- Dutch Gray Smooth
- Graystone Velour
- Sea Gray Smooth

**Pinks**
- Jewel Blend
- Jewel Clear

Due to printing limitations, the color of the brick panels may be slightly different than those represented. We encourage that you request a sample for color matching applications.
The beauty of clay fired brick is shown below. Belden Thin Brick saves money in materials and installation costs.
Several sizes of Belden Brick were used in the construction of Busch Stadium. Thin brick was used in a precast application on several sections as shown.
Belden Thin Brick adds a warmth and Old World feel to this ballpark in the Heart of St. Louis.

Busch Stadium - Home of the St. Louis Cardinals
Belden Thin Brick is clay fired brick and is available in a large variety of textures, colors and sizes. No matter what your project there is a look and feel to complement it.
Belden Thin Brick achieves long term value because of its low maintenance costs.
Molded Thin Brick

Whites
- Jumbo Arctic Clear
- Jumbo Bayport
- Belcrest 600
- Belcrest 650
- Jumbo Polar White Clear

Tans
- Jumbo Alamo Blend
- Jumbo Beechwood Blend
- Jumbo Bridgeport Blend
- Jumbo Lancaster Blend
- Jumbo Manchester Blend

Grays
- Jumbo Harbour Mist Blend
- Jumbo Harbour Mist Clear

Pinks
- Belcrest 100
- Belcrest 150
- Belcrest 310
- Belcrest 360

- Jumbo St. Anne Blend
- Jumbo St. Anne Clear

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Belden Thin Brick is available in a large variety of colors and textures. See all the brick colors available online at beldenbrick.com
COMMERCIAL APPLICATION

Above Photo Credit: Eric Figge

THIN BRICK
Polar Whites TBA

Bridgeport Blend TBA
Americana Building - Retail Office & Condos, Glendale, California
**Belden Thin Brick** is clay fired brick and is available in a large variety of textures, colors and sizes. Check our website at www.beldenbrick.com for a complete listing. Whether your need is inside or outside, Belden Thin Brick can add a rich, distinct look to your project in less time and cost than you would ever imagine.

Belden Thin Brick can add the warmth and beauty of brick to the inside of your home, office or building. With Belden Thin Brick you can create a unique look for your den, kitchen, recreation room, patio walls or any surface that can use improvement. The uses of Belden Thin Brick are limited only by your imagination.

Outside, transform the exterior of your home from wood or aluminum siding to the rich look of brick. You will find an improvement in sound reduction, energy savings and improve resale value. Most of all, the character and attractiveness of your brick home will satisfy you for many years of maintenance free living.

**Standard Specification for Thin Veneer Brick**

Units made from Clay or Shale. “In this specification, the term thin veneer brick shall be understood to mean clay masonry unit with a maximum thickness of 1-3/4”.”
Belden Thin Brick gives this entryway into an exclusive restaurant, a lasting impression.
Belden Thin Brick is available in warm, rich colors that never fade and enrich any wall.

COMMERCIAL APPLICATION
Belden Thin Brick has become the popular choice for walls inside of offices, in addition to their beauty, a sense of strength and performance is projected.
Put a new face on your buildings with Belden Thin Brick and improve the curb appeal for many years.
Consider Belden Thin Brick for remodeling or new projects.

**Belcrest Series**

**TBA 3/4”x 2-1/4”x 7-5/8”**