Perfect for single wythe or veneer wall construction

12 Color Blends

Much more cost-effective than clay brick veneer walls

Beautiful and Durable Masonry Finish

Consistent colors nationwide

Complete Design and Construction Resource Library
Spec-Brik

Spec-Brik is a half high (4”x16” nominal face dimension) concrete masonry unit with brick aesthetics that is perfect for partially or fully grouted single wythe walls or veneers.

Applications

- Single wythe load bearing walls with brick aesthetics.
- Concrete masonry veneers with brick aesthetics (4” unit width) in all Climate Zones.
- Double exposed masonry single wythe walls with insulation inserts or foamed in place insulation in Climate Zones 1–2.
- Consider Spec-Brik HI-R-H pre-insulated masonry for use in all climate zones.
- Exterior exposed masonry single wythe walls with interior insulation, furring and wallboard in all Climate Zones.

Features

- ASTM C90 – Load Bearing Masonry
- Double exposed masonry with brick aesthetics for durable architectural finishes inside and out.
- Suitable for either full or partial grout construction.
- May be constructed as a fully grouted wall to increase fire resistance up to in excess of four hour rating.
- Made with integral water repellent and optional Water Control Technology web design for superior moisture penetration resistance.

Construction Efficiency

- Much more efficient and cost-effective than constructing clay brick walls with frame, masonry or other back-up walls
- Utilities (plumbing and electrical) readily fit in unit cores and horizontal voids.
- Offered in 4”, 6”, 8”, 10” and 12” widths and a variety of fittings.

Aesthetics

- Scale: 4”x16” face dimension
- Colors: Available in 12 standard brick blend colors; consistent nationwide.
Spec-Brik is available in 12 Standard Colors (custom colors are also available)

The colors above are digital renderings of blended Spec-Brik colors. Due to the limitations of the printing process and the importance of viewing masonry materials under realistic site lighting conditions, we strongly recommend viewing a sample board before making color selections and using a job site sample panel as the basis for acceptance of the final work.

Resources for Designers

Samples: please contact us at info@concreteproductsgroup.com to arrange delivery of Spec-Brik samples.

Design Tools: we offer a variety of design and construction resources for designers, including these manuals:

Other Resources:

- A full set of construction videos showing how to build single wythe walls with Spec-Brik.
- Guide specifications.
- Construction Details in .pdf, .dwg and .rvt formats
- Construction and design note series.
- Detailing Manuals available in interactive pdf formats.
- Color Rendering software, Masonry Designer, with Revit plug-in.

Please visit our on-line design resource center at https://resources.concreteproductsgroup.com
Nationwide Availability

The Concrete Products Group LLC (CPG) consists of regional market leaders in the concrete products industry. CPG is organized to provide consistent, top-quality products to regional and national customers. CPG provides industry leading support and service throughout the nation.

We provide a comprehensive set of design resources to support designers, including a library of CAD Details, design notes and videos and color selection and rendering tools that are available via a Revit® plug-in.

Please contact us if we can assist with your next project.

800–789–0872

www.concreteproductsgroup.com