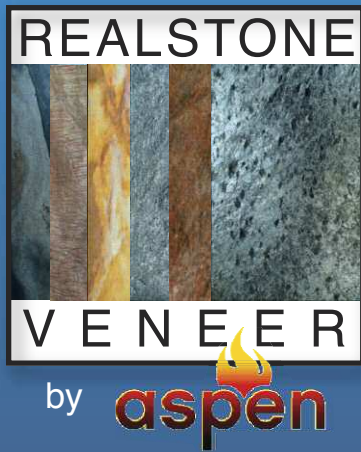


Engineered Thin Stone Veneer



Foyer Walls



Bar Front - Back Lighted

REALSTONE STONE VENEER Panels

REALSTONE VENEER brings the timeless, durable and beauty of metamorphic rock (slate, mica and sandstone) to fabulous, colorful and stunning stone veneer panels. REALSTONE VENEER is engineered with a thin layer of real natural stone laminated to a fiberglass/polyester resin backing. Lightweight and very flexible, REALSTONE veneer sheets allows unlimited design possibilities utilizing the texture, color and beauty of stone.



**Easy to Handle,
Transport and Apply
- Natural texture, color
and beauty of real
stone at a fraction
of the cost!**

Unlimited Applications, Design Possibilities and Accents

Engineered thin stone veneer gives the same gorgeous appearance as heavy stone slabs cut from a quarry, but at a fraction of the cost (lower transport, handling and installation expenses and more effective use of natural resources). Using the appropriate adhesives, lightweight engineered thin stone veneer can be applied to a myriad of surfaces, including: **concrete, ceramic, wood, metal, plywood, fiberglass, backer board, tile, drywall, painted surfaces** and more.

Inside or Outside, Walls, Floors, Flat Surfaces, Curved Surfaces, Columns and More ... Endless Possibilities



Counter - Shown with and without backlighting



Floors, Curved Surfaces
and Decorative Wall with
Waterfall



Easy Application

REALSTONE VENEER does not require the removal of old tiles or additional preparation of the surface. The application of the thin stone veneer panels to most surfaces is quick and easy.

Easy-to-Cut: Use strong scissors, tin snips, metal shear, wet saw or carbide blade power saw.

REALSTONE TRANSLUCENT Panels

Translucent Colors

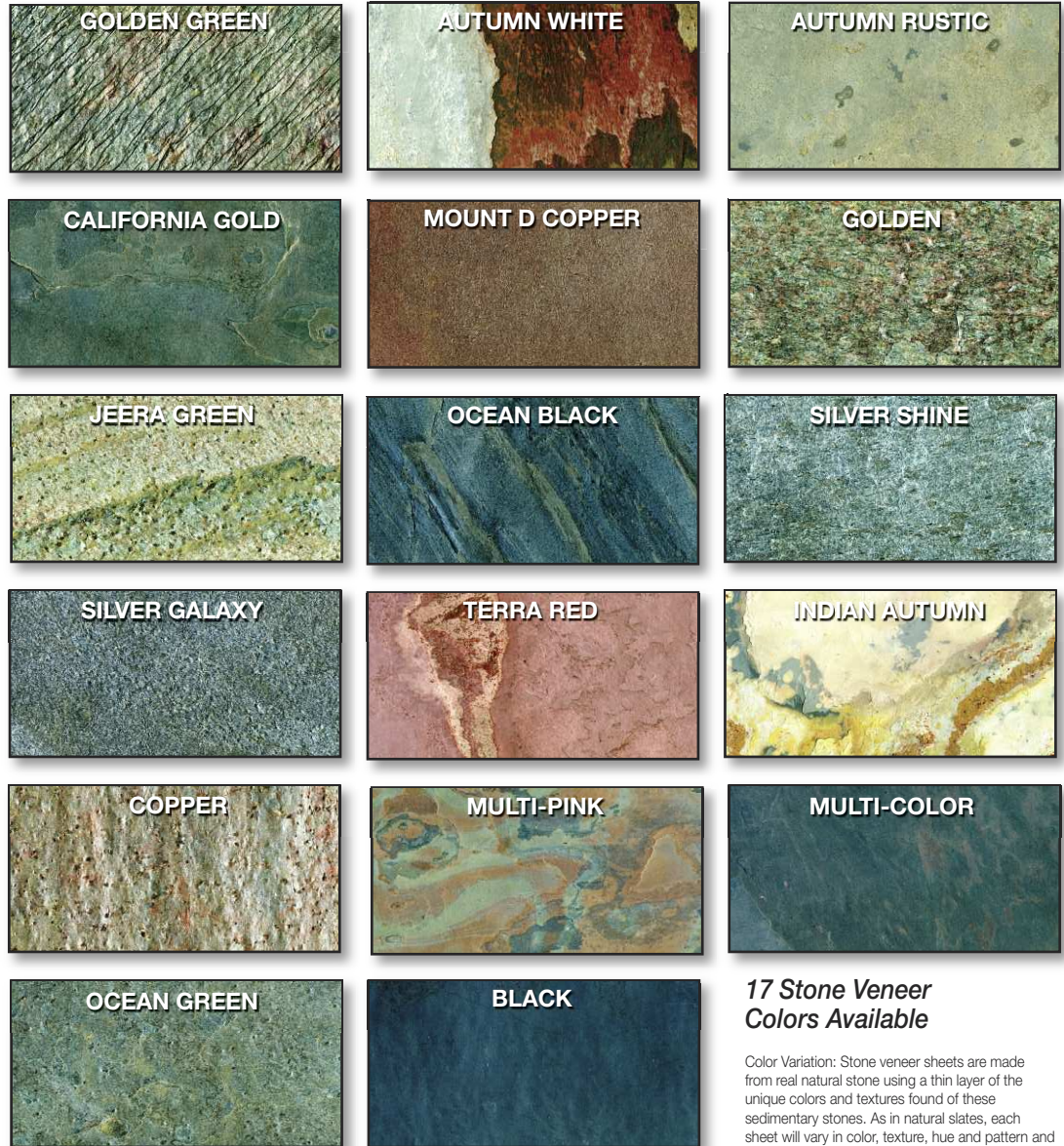
REALSTONE Translucent stone veneer panels have a translucent fiberglass backing which can be backlit for stunning, colorful effects. Refer to translucent application image at top of page.

REALSTONE STONE VENEER Panels



Basic Specifications

- 2' x 4' stone veneer panels
- 4' x 8' panels special order
- 1/16" to 1/8" Thickness (due to process and stone variation)
- Weight: 4# to 6# per panel (due to process and stone variation)
- Moisture & Water Stable: Stone and FRP Backing can be used for moist or weather effected areas.
- Temperature Tolerance: Stone Veneer - 20 to 176 degree F.
- Heat Transfer through the panel is negligible.
- Flexibility - Stone Veneer Panel should bend to as tight as a 6" to 8" Radius.
- Expansion & Contraction: 1.0mm maximum per panel through temperature range.
- DEPENDING ON USAGE, stone veneer requires various surface protection coatings like glossy, matte, environment protective anti-static, fire retardant coatings, water sealers, adhesives for inside or outside uses and caulking / color grout.
- Pre-sealing stone surface prior to application allows quick and easy cleanup during installation.



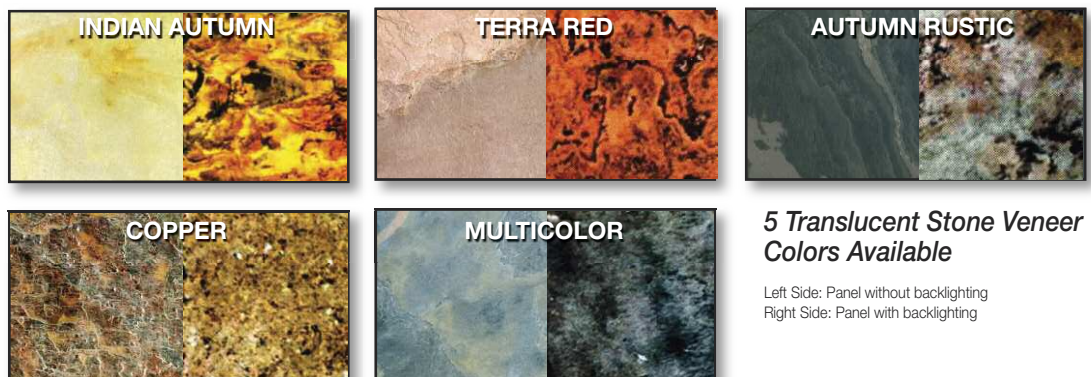
17 Stone Veneer Colors Available

Color Variation: Stone veneer sheets are made from real natural stone using a thin layer of the unique colors and textures found of these sedimentary stones. As in natural slates, each sheet will vary in color, texture, hue and pattern and cannot be guaranteed to match dye-lot to dye-lot, so it is recommended that orders take into account future maintenance or re-fit or re-match panel patterns and color on certain applications.

REALSTONE STONE TRANSLUCENT Panels



- Translucent stone panels with backlighting create outstanding effects similar to quartz. Available in 2'x 4' panels.



5 Translucent Stone Veneer Colors Available

Left Side: Panel without backlighting
Right Side: Panel with backlighting

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Aspen Industries is a Master Distributor of Thin Stone Veneer

REALSTONE VENEER is marketed and distributed exclusively by Aspen Industries