

Coverage is calculated on the 9" x 2-1/2" side of the brick to be exposed



Images shown are for illustration purposes only. Actual product can vary.

Specification Data	
Division / Section	Division 04 Masonry, Section 04 2100 clay facing brick
ASTM	C1261 Residential Fireplaces
Supplier	Metro Brick & Stone-Dallas (972)-991-4488
Brick / Stone Type	Full Thickness
Typical Sizes	9" x 2-1/2" x 1-1/4"

Visual Characteristics	
Color Range	Multi-Color
Texture	used brick texture with weathered faces and natural variation

Applications	
-	

Available Products	
-	

Physical Properties

Verify project-specific requirements before installation

Cleaning

<https://prosoco.com/> Clean with masonry-safe methods. Test all cleaning products on a small inconspicuous area first

Installation (Standards / Codes)

Install in accordance with applicable masonry standards, local codes, and project specifications.

Storage & Handling

Store dry, covered, and elevated from grade. Protect from jobsite contamination

Mortar Recommendations

Use mortar type and joint profile specified by the design professional. Mockups are recommended.

Notes

1. ****Identify the Correct Face Side: **** Ensure you distinguish between the face and the sawn back side of the brick. The correct face will feature a fired clay surface typically displaying variegated colors, some with texture or paint.
2. ****Achieve a Uniform Blend: **** Always draw brick from multiple sleeves simultaneously to achieve a well-blended appearance.
3. ****Clean the Bricks Thoroughly: **** Wash each brick on both sides before installation. Although the bricks undergo rinsing after cutting, some dust may remain.
4. ****Plan Your Layout: **** Arrange the brick on the floor according to how you'd like the colors to blend on the wall. Instruct your installer to follow this pattern.
5. ****Utilize Broken Brick: **** Use any broken brick from the shipment for end cuts. Since used bricks may arrive with a few broken pieces, we include extras to ensure you have sufficient material..