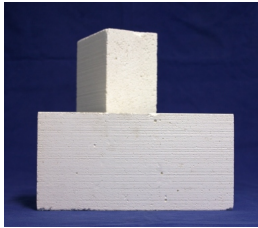


## Refractory Bricks



Rating: Not Rated Yet

### Price

\$ 11.00

[Ask a question about this product](#)

### Description

Introducing our premium line of refractory bricks designed to withstand extreme temperatures and provide exceptional insulation for your industrial and residential needs. Our JM23 and JM26 refractory bricks are engineered to perfection, offering unmatched heat resistance and durability.

#### **K23 Refractory Brick - Rated for 1260 Degrees Celsius:**

Experience the ultimate in heat containment with our JM23 refractory brick. This brick is an ideal choice for applications where high-temperature stability is paramount. Whether you're constructing furnaces, kilns, ovens, or fireplaces, the JM23 refractory brick will ensure exceptional insulation and protection. With a dimension of 23 x 11 x 8, this brick is perfectly sized to fit a range of projects, offering both ease of use and versatility.

#### **K26 Refractory Brick - Rated for 1400 Degrees Celsius:**

When your project demands even higher levels of heat resistance, its impeccable strength and durability make it an excellent choice for industrial applications, including kiln linings, foundry furnaces, and more. With the same dimensions of 23 x 11 x 8, you can seamlessly integrate JM26 bricks into your designs, ensuring a consistent and reliable heat shield.

Both our JM23 and JM26 refractory bricks are meticulously crafted using top-tier materials and cutting-edge manufacturing techniques. This results in bricks that boast exceptional thermal stability, minimal heat loss, and remarkable longevity even under the harshest conditions. Their uniform size and shape enable easy installation and a seamless finish, contributing to the efficiency and effectiveness of your heat-intensive projects.

#### **Sold Individually for Your Convenience:**

We understand that every project is unique, which is why our refractory bricks are sold individually. This allows you to order the precise quantity you need, without unnecessary waste or excess materials. Whether you're a professional contractor or a DIY enthusiast, our bricks offer you the control and flexibility to achieve outstanding results.