

Ceramic Brick Forming Mold

Hard alloy molds designed for creating ceramic floor and wall bricks. Their durable construction ensures consistent dimensions and a high-quality surface finish on the bricks.



Product Overview

High-Performance Ceramic Brick Forming Molds

These hard alloy molds are precision-engineered specifically for the production of ceramic floor and wall bricks. Built to withstand the rigors of high-volume industrial manufacturing, they ensure consistent dimensions and a superior surface finish for every piece. Their durable construction offers excellent resistance to wear and tear, significantly extending the operational lifespan in demanding environments.

Technical Specifications

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| Material | Hard Alloy |
| Suitable Applications | Ceramic Floor Bricks, Wall Bricks, High-Volume Manufacturing |

Performance Features

Key Operational Benefits

- High wear resistance
- Consistent dimensional accuracy
- Superior surface finish quality
- Extended operational lifespan