

Iron Sand-Coated Casting Mold

This iron mold is coated with sand and designed for industry machinery applications. Its dimensions range from 20-150mm.



Product Overview

Precision Casting Solutions

This iron sand-coated casting mold is engineered for high-volume, precision manufacturing of industrial components. Designed for durability and consistent material distribution, the mold features an optimized sprue and runner system that ensures uniform quality across all cavities. It is an essential tool for foundries looking to minimize post-processing requirements while maintaining dimensional accuracy in demanding production environments.

Application & Usage

Compatible Castings

- Grinding balls
- Grinding bars
- Bent axles
- Brake drums
- Water meter shells
- Hammers
- Form relieved teeth
- Steel talons

Technical Specifications

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| Mold Type | Iron Sand-Coated |
| Production Capability | High-Volume, Multi-Cavity, Precision Casting |