

STEEL MOLDS FOR ZINC INGOT PRODUCTION



Zinc molds are reusable, cast steel molds designed for the casting of zinc ingot for remelt, storage and/or transportation.

Dimensions and design can be customized to customer requirements, including the casting of the customer's logo, and the addition of feet and/or lugs for material handling.

INDUSTRY

- Zinc Primary
- Recycling
- Galvanizing

APPLICATIONS

- Cast ingot
- Solid storage/transportation
- Empty trough/furnace
- MZR dross recovery ingots
- Dross collection pans

ADVANTAGES

- Reduce annual costs with Pyrotek's competitive pricing
- Local sales contact with local stocking available
- Reduce purchasing costs via vendor consolidation
- Option to include the customer logo in the design
- Custom mold designs are available
- Built to customer design and specifications
- Increased longevity when compared to fabricated pans

AVAILABILITY

- Pricing available FOB plant or nearest port
- Material available for air cooling or for use in water cooled quench environments
- Jumbo extraction pins available to quote

Note: The physical and chemical properties listed represent typical, average values obtained in accordance with accepted test methods and are subject to normal manufacturing variations. They are supplied as a technical service and are subject to change without notice.

Product Type: 190

Commodity Code: 03006