

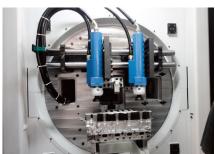




OMLER Sand De-Coring Hammers

Pneumatic De-Coring Hammers to Remove Sand from Aluminum and Grey Iron Castings!

OMLER Pneumatic Sand De-Coring Hammers combine high quality with performance to remove sand or ceramic from aluminum and grey iron castings. Several hammer models are available to fit your application. **Exotic is Omler's exclusive US supplier** and offers in-stock inventory as well as repair services and application assistance.









Product Spotlight

OMLER AF1470 Hammer



Why choose this hammer?

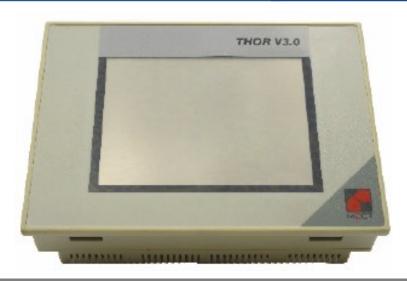
- It's aluminum jacket makes it 25% lighter.
- It's frequency sensor is relocated to protect it from operating disruptions



OMLER De-Coring Hammer

Thor V3.0

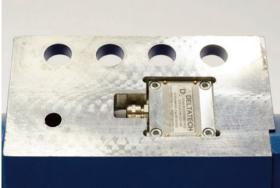
Thor V3.0 is an advanced monitoring system that reports the hammer's operating frequency. It connects to the hammers using RB2000 sensors which show the operating frequency. Each device can monitor up to 4 channels.



In-Stock Inventory • Repair Services • Application Assistance



RB2000 Sensors



Protected Mounting Location on AF1470 Sensors



Inner Components

What Makes OMLER Hammers Unique?

- ⇒ Lightweight
- ⇒ Low Friction
- ⇒ Protected Sensor
- ⇒ Available Frequency Monitoring
- ⇒ Variable Frequency Control







Inventory / Repair services are available at our Indy Location! Contact us Today!

Sidener Engineering 17450 Bataan Ct. Noblesville, IN 46062

(317) 773-8119 • sales@erpc.com

