

REPCAST HR ALUMINIUM



REPCAST HR is a new refractory design with intermediate properties between conventional refractories and iron, main properties at high temperature are non wettability for aluminium, high resistance to impact, abrasion, oxidizing and reducing atmospheres, fluoride and salts chemical attack ...

It's used in jambs, sills and lintels in aluminium furnaces, runners, skim boom and blades, thermocouple protection tubes, ladle bottoms, ...

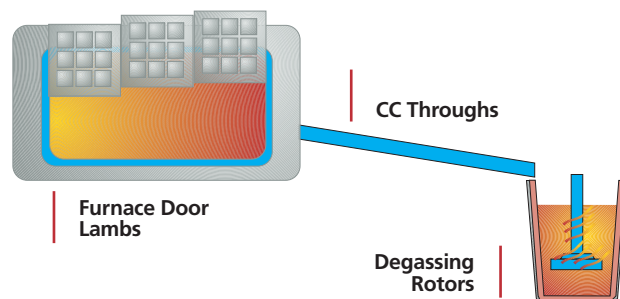
For more information, please contact our technical department.



REPCAST HR ALUMINIUM APPLICATIONS

- Assembly Doors
- CC Throughs
- MG Charging Tools
- Crucibles
- Furnace Door Perimeters
- Ladle Bottoms & Spouts
- Degassing Rotors
- Jamb, Sills & Lintels
- Lime & Cement Kiln Lifters
- Slag Skimmers
- Thermocouple Protection Tubes
- Nose Blocks
- Impellers

PRODUCT SPECIFICATIONS



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