CEMENT AND MINING INDUSTRIES
Serving your Industry with Centrifugal Castings

HALF BEARING FOR SUPPORT ROLLERS FOR ROTARY KILNS
Material: 10% Leaded Bronze

BUSHING FOR GYRATORY CRUSHERS
FINISH MACHINED
Material: 15% Leaded Bronze

SEGMENT LINERS FOR GRINDING MILLS BEFORE AND AFTER SPLITTING
Material: 15% Leaded Bronze

FEEDING TUBES FOR NICKEL PROCESSING FURNACES
Material: Nickel Super Alloy

Please contact us for more specific products!
CENTRIFUGAL CASTINGS FOR CEMENT AND MINING INDUSTRIES

Materials
- Bronzes (Leaded Bronze, Tin Bronze, etc.)
- Brasses
- Aluminium Bronzes
- Aluminium Alloys
- Stainless Steels
- Special Alloys

Condition
Proof machined or finish machined as per drawing

Sizes
- Large range of dimensions
- OD: from 60 mm up to 6000 mm
- Length: 4.5 m maximum
- Cast weight up to 20 T

Advantages of centrifugal casting
- Dimensional stability
- Excellent machinability
- High mechanical properties
- Improved corrosion resistance

Main approval
- TÜV ISO 9001

Main references
- FL Smidth
- Outotec
- Metso
- Holcim
- Krupp
- Fives FCB