

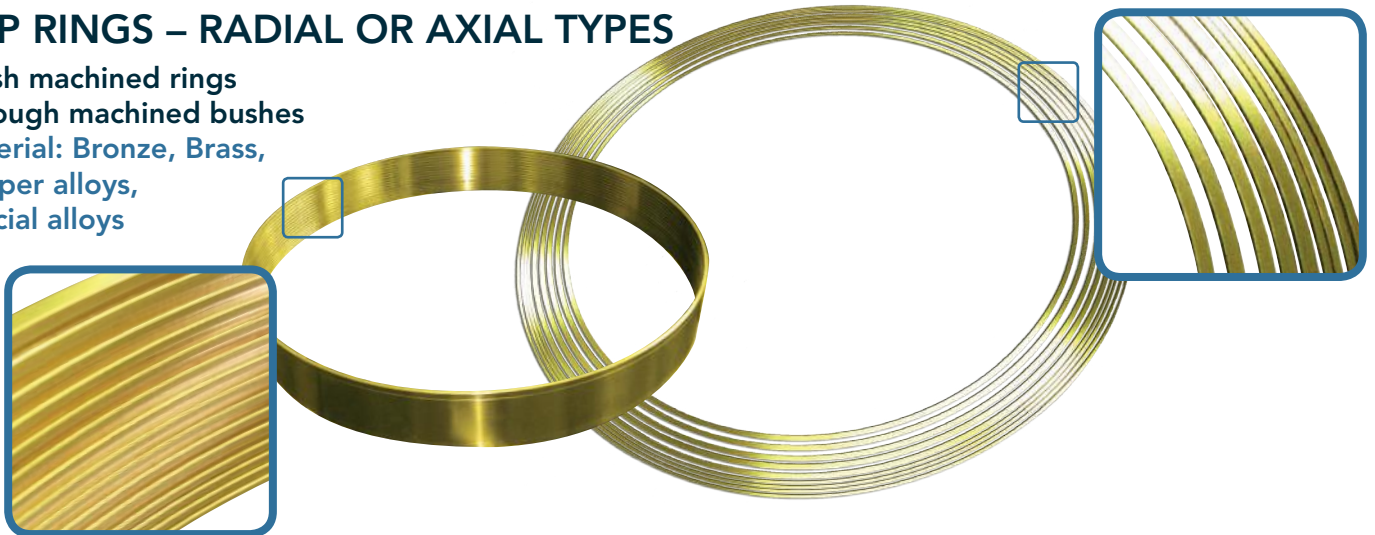


## ELECTRICAL COMPONENTS Serving your Industry with Centrifugal Castings

### SLIP RINGS – RADIAL OR AXIAL TYPES

Finish machined rings  
or rough machined bushes

Material: Bronze, Brass,  
Copper alloys,  
Special alloys



### COLLECTORS AND TUBES for electro galvanization lines

Material : pure Copper



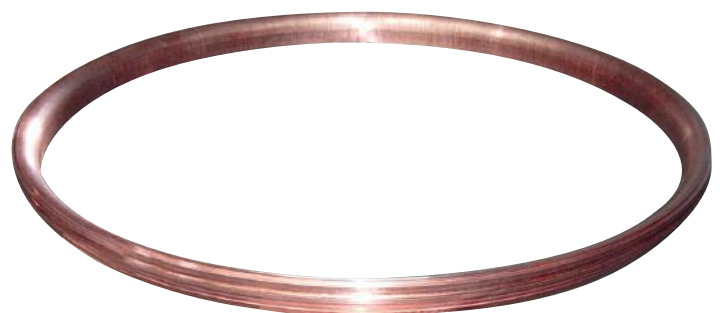
### CIRCUIT BREAKER BUSHES for electrical power plant

Material : Copper alloys  
or pure Copper



### CIRCUIT BREAKER RINGS for electrical motors

Material : Copper alloys  
or pure Copper



**Contact us for more specific products!**

# CENTRIFUGAL CASTINGS FOR ELECTRICAL APPLICATIONS

## Materials

- Brasses
- Tin Bronzes
- Pure Copper
- Copper alloys
- As per your requirement

## Condition

- Rough machined bushes
- Finish machined products

## Sizes

- Outside diameter up to 6.000 mm
- Length from 4 mm up to 4.500 mm

## Our advantages

- High dimensional stability
- Extensive range of dimensions
- Process adaptability to special products
- Long experience and recognized know-how
- Cost saving solution in material and machining

## Main applications

- Medical: computer tomographic units
- Defence: Radars, periscopes, gun stations, tank turrets
- Machinery: all kind of turning equipments
- Energy: Windmills
- Robotics
- Propulsion drives
- Equipments for steel industry

## Main users

- Slip rings manufacturers
- Steel plants with electro galvanization lines
- Electrical energy supplier
- Electrical motor supplier



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