

Split Roller Bearings

For Mining, Paper Mills, Marine, Steel and other Heavy Industries, BMI Split Roller Bearing is quickly becoming an Industry Standard.

BMI manufactures different types of Split Roller Bearings for critical application which eliminates removal of coupling, gearbox, pulley and simplifies shaft design.

The components of split roller bearings are manufactured from the following materials:

1. *Bearing rings and rollers* - High carbon chromium steel
2. *Bearing Cages* - Brass and polyamide
3. *Clamping rings* - Low or medium carbon steel
4. *Cartridge* - Grey iron
5. *Housing* - Grey iron or ductile iron



BMI has the entire range of **shaft sizes upto 300mm (inch and metric both)** in light and heavy series.

For more details on sizes in stock contact our sales team on sales@bmibearings.com or engineering questions on design@bmibearings.com

