

BEARING MANUFACTURING INDIA

newsletter

The bearings for tension leveller

machines are considered backup

bearings. BMI manufactures a lot of

sizes in different designs and configuration. BMI guarantees the

perfect interchangeability with the

Backup roll with shaft ensures wide

working surface along with rolling

system made of two or more cages

allowing the plant to reach very high

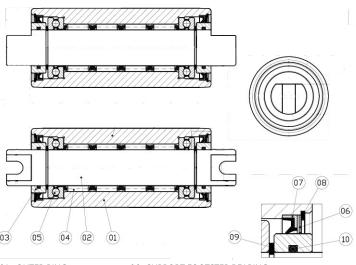
flattening performance at high speed.

original bearings.

Backup Roll with Shaft

BMI guarantees the perfect interchangeability with the original bearings.





- 01 OUTER RING
- 02 PIVOT
- 03 THRUST RING
- 04 K25X33X20
- 05 55105
- 06 SUPPORT FOOTSTEP BEARING
- 07 MSM 35X45X4
- 08 FEY AS 46
- 09 SEEGER A 25 10 OR 025-2
- The distance rings allow a good support of axial loads. The series of back up roller is usually manufactured with two lateral thrust bearings in the inner body either with ball or roller

which guarantee a very strong support

of axial loads.

The outer surface is chrome plated and highly polished to achieve a Ra of less than 0.1 for smooth working.

Also the mounted height measurement is maintained consistently between the rollers to ensure match upon installation.

For any engineering related queries, feel free to contact our engineers on design@bmibearings.com

