

Cages have an appreciable influence on the suitability of rolling bearings.

Their main purposes are:

- » Keeping the rolling elements at an appropriate distance from each other and to prevent direct contact between neighbouring rolling elements, in order to keep friction and thus heat generation at a minimum.
- » Keeping the rolling elements evenly distributed around the complete circumference to provide even load distribution and quiet and uniform running.
- » Guiding the rolling elements in the unloaded zone, to improve the rolling conditions in the bearing and to prevent damaging sliding movements.
- » All the incoming material are thoroughly inspected, and complete traceability of the Raw material is maintained in ERP.
- » In House tool room has helped us to manufacture and develop new tooling's in short time intervals.

