

Kaydon Thin Section Bearings



Thin Section Reali-Slim® Bearings

- 3/4 inch to 40 inches ID
- 52100, Stainless Steel, Hybrid ceramic
- Open and sealed

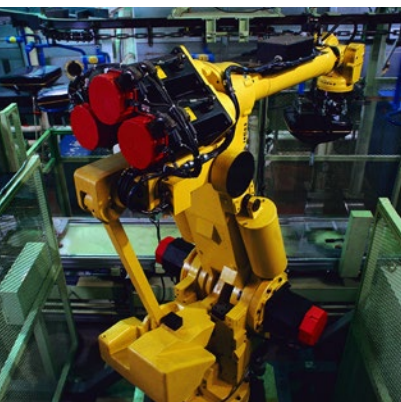
Thin Section Bearings:

- Save weight
- Create space
- Reduce friction
- Increase design flexibility
- Provide excellent running accuracy

Key Industries Served

- Industrial machinery/Robotics
- Semiconductor
- Medical
- Aerospace and Defense

SKFusa.com | KaydonBearings.com





Kaydon Slewing Ring Bearings



Slewing Ring Bearings

- Up to 315 inches OD
- Available with or without gears

Key Industries Served

- Industrial machinery/Robotics
- Heavy equipment
- Mining
- Oil & Gas

Slewing Ring Bearing Features

- 4"- 315" diameter
- Optional geared teeth (internal or external)
- Mounting holes
- Different rolling element configurations
- Handles thrust and moment loads
- Can be customized
- Can have special coating for harsh environments

Bearing Remanufacturing Program

1. Free inspection on slewing ring bearings up to 8'in diameter
2. Inspection in approximately one week
3. Non-destructive testing performed on all bearings
4. Engineering analysis
5. Formal analysis reports provided for all inspections
6. Four week turnaround for bearings 8'and under, and just a few more weeks for bearings 8' to 20'
7. Substantial savings versus the price of new replacement bearing
8. Emergency remanufacturing services
9. One-year limited warranty for all remanufactured bearings

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