

TIMKEN

2027 Paper Mill Industrial Training

Gain the knowledge you need from the experts at Timken. Maintenance and mill operators take an in-depth look into the equipment fundamentals and processes needed to help reduce maintenance costs and increase uptime relative to paper mill bearing usage.

Paper Mill Industrial Training

The Timken Company
Bearing Repair Facility –
Union, South Carolina

April 20-21, 2027
August 24-25, 2027

Private group classes: by request.

Attend the two-day, in-person and hands-on session at a Timken facility.

You will learn:

- Bearing fundamentals and product overviews.
- Operating characteristics of anti-friction rolling element bearings.
- Proper use, including handling, installing, removing and lubricating.
- Mounting procedures.
- Inspection and damage analysis.
- Bearing measurement and maintenance.

You will gain:

- Complete bearing training for paper and auxiliary equipment in every aspect of paper manufacturing – from pulp to finish.
- Tours of Timken bearing manufacturing and repair.*
- Certificate after completing the program.

**Dependent on location.*



Registration

- Contact Alex Newman (**alexander.newman@timken.com**) for a quote or to register your attendees.
- To confirm your attendance, a purchase order (P.O.) needs to be received three weeks prior to the date of the class.
- Registration is $500 per person.
- Distributors attending with an end user will have their fee waived.
- Price includes lunches, dinners, and expert instruction.
- Hotel fees are the responsibility of each participant.

Private Group Classes

- Are available upon request.
- Fee is $7,500 for a group of six to 12 participants.
- $800 for each additional participant.

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For questions about the agenda and scheduling, contact Alex Newman at **234-258-0061** or **alexander.newman@timken.com**. For additional information about the training program, visit **www.timken.com/training**.

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The Timken Company partners with customers to design and manufacture advanced motion technology systems and components for critical end markets including aerospace and defense, power and electrification, and automation and industrial solutions. With more than 125 years of specialized engineering expertise, we power performance across the application lifecycle.

www.timken.com