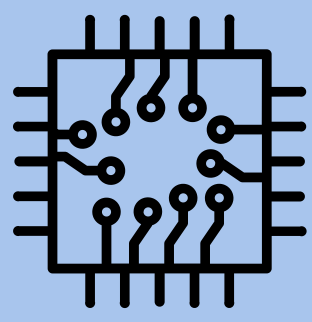
ROLLER BEARING CO OF AMERICA INC

Oxford, Connecticut

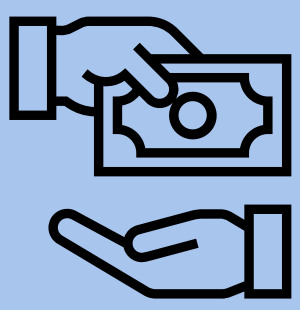
rbcbearings.com

PRECISION IN MOTION

RBC Bearings, with operations across Connecticut, manufactures high-tech bearings and components used in airplanes, trains, satellites, and industrial machines. These small parts keep big things moving. Whether you're interested in machining, mechanical design, or quality inspection, RBC offers solid careers in a clean, high-tech manufacturing environment.



STRONG PAY, ROCK-SOLID BENEFITS

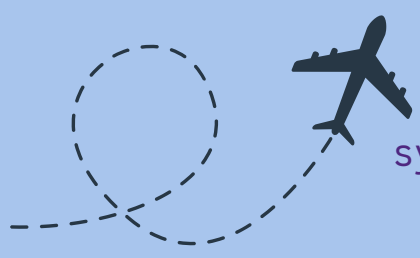


Employees enjoy competitive wages, excellent healthcare options, paid vacation and holidays, retirement savings plans, and steady hours. Many positions are union-supported or include structured wage increases and job security. The work is hands-on, consistent, and valued across industries.

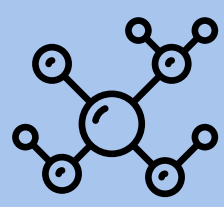
LEARN WHILE YOU WORK

RBC offers on-the-job training, apprenticeships, and opportunities to advance through the ranks. You can start in manufacturing or assembly and grow into CNC programming, quality assurance, or supervisory roles. The company values skill-building and often promotes from within.

HELPING PLANES FLY AND MACHINES RUN



At RBC Bearings, the parts you help make go into aircraft, space systems, medical devices, and energy infrastructure. It's rewarding to know your work supports safety, innovation, and movement around the world. It's a career for people who want hands-on impact with long-term potential.

CAREER CLUSTER: MANUFACTURING, STEM, ENGINEERING, AND TRANSPORTATION

PERFECT FOR STUDENTS INTERESTED IN MECHANICAL ENGINEERING, PRECISION MANUFACTURING, PRODUCT DESIGN, QUALITY ASSURANCE, AND THE PRODUCTION OF COMPONENTS THAT KEEP MACHINES AND VEHICLES MOVING.