Snap-on.

ROTOR MATCHING MASTER TECHNICIAN CERTIFICATION

Students who earn the Rotor Matching Master Technician Certification have acquired skills in the diagnosis and repair of brake related problems encountered on today's precisely engineered vehicles. These essential TOOLS FOR LIFE cover the capabilities required to accurately identify performance and safety related brake system malfunctions, as well as how to correct them effectively.

This certification provides a widely recognized endorsement of technical expertise and demonstrated achievement. Students are trained to diagnose and repair the complex challenges of rotor matching that are regularly seen in brake repair facilities.

COURSE CONTENT INCLUDES:

- Measurement and calculation of precise physical dimensions and exploration of the forces involved when braking
- Understanding of complex mechanical systems and forces associated with modern braking and suspension systems
- Rotor repair essentials
- Lathe maintenance and calibration for successful Pro-cut break lathe system





BUILDING TOOLS FOR LIFE

Snap-on certifications provide a return on technical education investment through hands-on training and state of the art tools and equipment. The Rotor Matching **Master Technician Certification** connects directly to the following academic subject areas:

- Auto Collision Repair & Refinishing
- Automotive Maintenance Technology

Students earn Snap-on certifications as proof of achievement. These NC3 stackable credentials increase employment potential and on-the-job productivity in industries such as:

- Automotive Repair
- Fleet Maintenance
- Racing
- Light Equipment

For more information and to find the certifications school nearest you, please visit www.snaponcertification. com.or email: education@snapon.com.

Snap-on is a proud partner of the National Coalition of Certification Centers.



Rotor Matching Master Technician

Snap-on certifications are compatible with other industry recognized certifications. Certifications are developed and administered with NC3 (National Coalition of Certification Centers).

