

READY-TO-WORK

CERTIFICATE EXAM

Certificate Information

Scope: Tests a candidate's knowledge of the fundamental job knowledge and skills for an entry level technician in the areas of component identification, tools, measurements, electrical safety, general safety, and basic heat transfer.

Qualifications

- This exam and certificate is for entry level technicians in the HVAC industry. The exam was designed for technicians just beginning their careers in the HVAC industry. This test is not designed for HVAC system designers, sales force, or engineering.
- Achieving a passing score on the Ready-to-Work Exam is required to earn the Ready-to-Work certificate.

Test Specifications

1.5 Hours Time Limit

50 Questions

Passing Score: PASS/FAIL

Listed are the percentages of questions that will be in each section of the **Ready-To-Work** exam.

Section Area Description	Section Percentage
Components	22%
Tools	32%
Measurements/Units	8%
Electrical Safety	12%
Basic Heat Transfer	12%
General Safety	14%

Study Material

A study guide is included when the exam is ordered. It can be downloaded off of the myNATE site as soon as the Ready-to-Work exam is purchased.

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Ready to Work Certificate Exam

Components

Component Identification

Tools

Tool selection

Tool identification

Measurements/Units

Area

Volume

Using Rulers

Electrical Safety

Electrical Safety Procedures

Electrical Tool Safety

Circuit Safety

Basic Heat Transfer

Sensible/Latent Heat

Types of Heat Transfer

General Safety

Refrigerant Safety

Worksite Safety

Ladder Safety

Driving Safety

Protective Clothing