

# SNAP-ON®

## MAKERSPACE KIT

As educational institutions increase their focus on Science, Technology, Engineering and Math (STEM) innovation labs, there is a corresponding interest in makerspaces throughout the United States. The Snap-on Makerspace Kit has been created to support these programs with professional tooling and tool storage.

As a leading global manufacturer and marketer of tools and solutions for professional technicians performing critical tasks, Snap-on is in a unique position to share the knowledge gained from working closely with inventors and innovators around the world.

The Makerspace Kit (MAKRSPKTLKIT) includes more than 300 tools, held in place by laser-guided, cut foam to aid in tool control, organization and accountability. This set includes most of the tools needed to perform tasks associated with any makerspace or innovation lab.

### MAKERSPACE KIT INCLUDES:

- Personal Protective Equipment (PPE)
  - » Eye protection
  - » Hearing protection
  - » Cut resistant gloves
- Measuring Tools
  - » Tape measure
  - » Rule
  - » Combination square
- Hand Tools
  - » Plier sets
  - » Screwdriver sets
  - » File sets
  - » Ratchet & sockets
  - » And more
- Cordless Tools
  - » Glue gun
  - » Screwdriver
  - » Drill
  - » Flashlight
- Dremel Rotary Tools
- Digital Multimeter
- Many additional items



## BUILDING TOOLS FOR LIFE

Snap-on also offers programs that provide students with certifications as proof of achievement in tool usage.

These NC3-backed, stackable credentials increase employment potential and on-the-job productivity in areas where professional technicians work in industry with certifications such as:

- Multimeter
- Mechanical & Electronic Torque
- Precision Measuring Instruments
- Automotive Scanner Diagnostics
- Diesel Scanner Diagnostics
- Wheel Service
- Building Performance Instruments
- Horticulture
- Tools at Height / Drop Prevention
- Precision Electrical Termination
- Structural and Sheet Metal Repair

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



### Makerspace Kit

For more information about Snap-on Technical Education, please visit [snaponcertification.com](http://snaponcertification.com), or contact us at [education@snapon.com](mailto:education@snapon.com).

