

OWNER'S MANUAL



SPC1

**SPARK PLUG
CLEANING TOOL**

INSTALLATION INSTRUCTIONS

Place the Spark Plug cleaner in an upright position with the rubber grommet facing up. Pour the entire bag of Silica (SPC1R) through the rubber grommet opening. Attach the air line to the Spark Plug Cleaner.

OPERATING INSTRUCTIONS

Insert the spark plug into the rubber grommet opening. Place the switch on the side of the Spark Plug Cleaner at "B" for blast. Push and hold the air valve button while rotating the spark plug. Set the switch to "A" for air. Push and hold the air valve button while rotating the spark plug. Remove the spark plug.

NOTE: Recommended Air Pressure 90 psi.

MAINTENANCE INSTRUCTIONS

Remove the canvas bag (SPC1B) and clean the inside of the tool when the above process becomes slow. Replace the Silica with 320 grams of Replacement Silica (SPC1R).

SAVE THIS MANUAL FOR FUTURE REFERENCE

! WARNING



**Always read
instructions before
using tool**



**Always wear
safety goggles**



**Avoid prolonged
exposure to
vibration**

! WARNING

Some dust created by power sanding, sawing, grinding, drilling, and other construction activities contains chemicals known to cause cancer, birth defects or other reproductive harm. Some examples of these chemicals are:

- lead from lead-based paints,
- crystalline silica from bricks and cement and other masonry products, and
- arsenic and chromium from chemically-treated lumber.

Your risk from these exposures varies, depending on how often you do this type of work. To reduce your exposure to these chemicals: work in a well ventilated area, and work with approved safety equipment, such as those dust masks that are specially designed to filter out microscopic particles.