

⚠️ WARNING: Operating, servicing, and maintaining this equipment can expose you to chemicals including Silica, crystalline (airborne particles of respirable size) from concrete which are known to the State of California to cause cancer and birth defects or other reproductive harm. To minimize your exposure, avoid breathing dust. For more information go to www.P65warnings.ca.gov

WARNING: To reduce the likelihood of injury, always follow these instructions:

1. Never use the tool unless you have received proper instruction on its safe use.
2. Never point the tool at yourself or anyone else.
3. Never cock or depress the tool against your hand or any other part of your body.
4. The operator and all bystanders must wear eye protection meeting the requirements of ANSI Z87.1 and a hard hat while the tool is in use. Wear ear protection when working in confined areas.
5. Hold the tool perpendicular to the work surface when making a fastening - this will reduce the possibility of any ricocheting off the work surface.
6. Use the stabilizer whenever possible (see tool operator's manual for details). This will help you keep the tool perpendicular to the work surface: and help restrain any free-flying materials.
7. Keep your arms flexed when operating tool (do not stiff arm). If you feel any pain or discomfort discontinue use.
8. When fastening into concrete, never fasten closer than 2" from the edge. Fastening too close to the edge not only can reduce the holding value but can also cause the concrete to split and the fastener to free-flight.
9. Never leave a loaded tool unattended. Always unload the tool before cleaning and servicing, storing at the end of the day before, work breaks and before changing parts.
10. Always inspect tool for proper operation before use. Inspect the tool to ensure the parts are in safe condition for use. Do not use a tool that is incomplete or does not operate properly.
11. Never attempt to pry a cartridge from the magazine clip or from the tool - this can cause the cartridge to ignite.
12. Never fasten through an existing hole, except as recommended by Hilti. Misalignment with the existing hole could cause the fastener to shatter or ricochet.
13. If the cartridge fails to ignite when the tool is actuated:
 - Keep the tool pressed against the work surface for 30 seconds.
 - If the cartridge still does not ignite, withdraw the tool from the work surface, taking care that the tool is not pointed at anyone.
 - For magazine tools: advance the cartridge strip manually, and continue to use the remaining cartridge strip -
For single-shot tools: follow the instructions in the tool operator's manual. Once the magazine/cartridge is removed, dispose of it in such a way that it can neither be used again nor misused.

**Keep the tool and cartridges locked in a container and in a safe place when not in use.
Keep out of reach of children.**

