

EN: NAILBLAST – USER MANUAL

SAFETY INSTRUCTIONS

1. Users of this product must be familiar with and adhere to the safety standards for using the NAILBLAST. Safety at the construction site is paramount, and users must prioritize their own safety and that of others.
2. Never play or engage in horseplay with the NAILBLAST. Do not give the tool to unauthorized individuals, especially for recreational use.
3. Unauthorized modifications or the use of non-original accessories can compromise the tool's functionality and safety. Serious damage or personal injury may result.
4. Do not use the NAILBLAST in flammable or explosive environments.
5. Never press the nail end of the NAILBLAST by hand.
6. Do not point the nail tube at yourself or others. Always wait 3 seconds after firing before removing nails.
7. Do not press the front end of the nail tube against yourself or others.
8. This product is designed only for fastening ceiling base rings. Do not use it for top mounting or any application that may damage the surface.
9. Use only the specified nails designed for this product. Other fasteners may cause malfunctions.
10. Stop using the NAILBLAST immediately if it malfunctions. Repair the issue quickly by replacing faulty parts.
11. When replacing parts, use only original accessories from the manufacturer.
12. For a detailed breakdown of parts, refer to the structure diagram and component names.
13. Only use the company's specified nails. Using non-original nails may damage the tool and impair functionality.
14. Store nails in a cool, dry, and well-ventilated area. Keep them away from fire, heat sources, and children. Avoid storing them with acids, bases, or oxidizing agents.
15. In case of fire, extinguish nails with water. Do not cover with sand.
16. When using the product, hold the muffler cover firmly to prevent accidental discharge.
17. Always wear appropriate safety gear, such as safety glasses, helmets, ear protection, and gloves, and ensure everyone in the work area does the same.

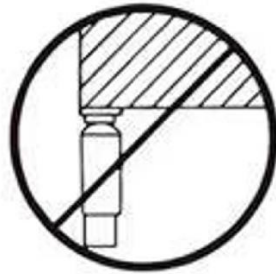


1. Wear goggles
2. Wear a safety helmet
3. Wear ear protectors
4. Wear protective gloves

WARNING

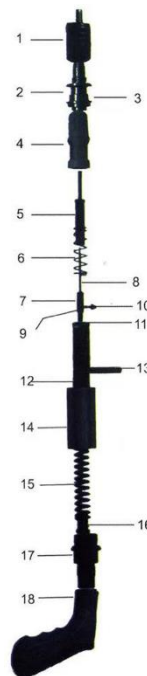
- If the nails cannot be fully loaded into the nail tube, do not attempt to force them in by squeezing or hammering. This may cause the nails to get stuck and could result in damage to the tool or injury to the user.

- Ensure the fastening position is not too close to the edge of the substrate. Maintain a distance of at least 75mm from the edge of the concrete and at least 25mm from the edge of steel.



STRUCTURE DIAGRAM AND COMPONENT NAMES

1. Mute Cover
2. Muffler
3. Power Adjusting Screw
4. Activity Set
5. Needle Cannula
6. Reset Spring
7. Pins
8. Needle
9. Pin Base
10. Safety Pin
11. Safety Spring
12. Gun Body
13. Limit Pin
14. Sheath
15. Trigger Spring
16. Spring Base
17. Connector
18. Handle



PRODUCT MAINTENANCE

Clean the muffler cover and nail tube after every 200 uses. After every 500 uses, disassemble and clean the tool thoroughly to remove any residue. Regular cleaning with a degreasing agent will ensure the tool maintains optimal performance and prolong its service life.

IMPORTANT NOTES

- Before disassembly and cleaning, ensure there are no nails in the tool. Do not point the nail end toward yourself or others.
1. Use a diluted industrial cleaning agent or degreasing spray. Spray or scrub the surfaces, allowing the cleaner to sit for 3 to 5 minutes. Rinse with water and dry with a towel or paper.
 2. Follow the reverse order of assembly steps for disassembly. To remove the nail tube, hold the muffler and turn the wrench clockwise with a special tool.

3. Clean all parts, including the muffler cover, nail tube, needle sleeve, and reset spring, to remove any accumulated residue.
 4. Reassemble the tool according to the correct assembly steps.
- Use an oil-free scale remover. Oil-based cleaners can cause faster dust accumulation.

TROUBLESHOOTING

Problem: Nail is stuck in the nail tube

Pull the muffler cover repeatedly to reset the nail.

Warning: Do not attempt to remove nails by force or by knocking. This may cause the nail to discharge unexpectedly and result in injury.

Problem: Tool does not fire

1. Ensure the substrate is suitable for fastening and that the nail tube is perpendicular to the substrate surface.
2. After 3 seconds, remove the nail and check for blockages or foreign objects in the tube.
3. Check if the firing pin is damaged. If so, replace it.
4. If the tool still does not fire, contact a local dealership for assistance.

Problem: The sound of percussion is too loud

Ensure the nail tube is perpendicular to the substrate. Check for excessive residue in the silencer or blockages in the exhaust hole.

Problem: Nails are not properly driven in or are bending

Check if the fixed point has embedded reinforcement or hard pebbles. Reposition and try again. If the problem persists, contact a professional at your local dealership for further assistance.

INSTRUCTIONS FOR RECYCLING AND DISPOSAL:



This label means that the product cannot be disposed of as other household waste throughout the EU. To prevent potential damage to the environment or human health from uncontrolled waste disposal. Recycle responsibly to promote the sustainable use of material resources. If you want to return a used device, use the drop-off and collection system, or contact the retailer from whom you bought the product. The retailer can accept the product for environmentally safe recycling.



A declaration by the manufacturer that the product complies with the requirements of the applicable EU Directives.