

## Hilti 1st Fix Cordless Nail Gun



Only fasteners recommended by Hire Here should be used with this nail gun. Using unsuitable fasteners may cause damage to the nail gun or injure the user.

- Insert the fasteners into the magazine from below, pointing in the right direction.
- There is a retention spring in the bottom of the magazine. If the maximum number of nails in the magazine is exceeded, the last strip of nails to be inserted cannot be held by this spring.
- Remove the strip of nails that was last inserted.
- Push the nails as far as they will go in the direction of the nosepiece.

### CAUTION

Move the nail pusher with care. There is a risk of your fingers being trapped.

- Pull the nail pusher back over the nails, keeping a firm hold of it, until it snaps into place at the bottom end of the nail strip.
- The nail pusher must engage in this position.
- The nail strip could suffer damage if the nail pusher is allowed to strike it with force. Do not allow the nail pusher to strike the nail strip with force.

## Gas Can

1. Keep the metering valve away from your face and eyes.
2. Never attempt to remove the metering valve of an already prepared gas can or a gas can that is currently in use. Relatively large quantities of pressurized liquefied gas can escape, endangering you and other persons.
3. The gas can is fitted with a transport lock. Remove the lock before inserting the gas can into the tool.
4. Lift the safety cap and metering valve off the gas can.
5. Disconnect the safety cap from the metering valve.
6. Insert the metering valve with the front hooking groove into the gas can notch.

NOTE The metering valve has a front and a rear hooking groove.

7. Press the rear hooking groove firmly over the lip of the gas can until the metering valve snaps into place on the can.

## Inserting Gas

1. Open the cover of the gas can compartment by pressing it upwards and to the rear.
2. Push the gas can and metering valve into the red adapter.
3. Close the cover by pressing it downwards with your thumb and allow the clasp to snap into place.

## Inserting the battery

- Before inserting the battery, make sure that the battery contacts and the contacts in the tool are free of foreign bodies.
- From below, push the battery into the opening at the end of the grip until it snaps into place.
- The LED briefly lights up in green to signal that the tool is ready for use.

## Operation

When holding the tool steady with the second hand, the hand must be positioned in such a way that no ventilation slots or openings are covered.

Parts of the tool outside the grip area may get hot when fasteners are driven at a rapid rate over a long period of time. Wear protective gloves.

## Settings at the nosepiece

The depth of penetration of the nails can be controlled via the position of the nosepiece.

Use the adjusting wheel to change the depth of penetration.

## Protecting sensitive surfaces

Remove the battery and gas can before fitting or removing the surface protector.

If working on visible sensitive surfaces such as facades, use the surface protection adapter.

The surface protection adapter reduces the possibility of the nosepiece leaving marks on the surface of the wood.

## Unintentional firing safety device

Do not use the tool if the sliding sleeve has been removed.

The tool is equipped with a safety device to prevent it from being triggered accidentally. The sliding sleeve prevents the nosepiece from being pushed back deliberately or unknowingly. This prevents accidental releases.

## Driving nails

You can drive nails only if there are more than 5 nails in the magazine.

1. Hold the tool securely. Avoid resilient materials.
2. Pull the trigger only after the tool has been fully pressed against the working surface.
3. Do not release the trigger until the nail is driven fully.
4. Position the nosepiece on the working surface and press the tool against the surface until the nosepiece is fully compressed.
5. Drive the fastener by pulling the trigger.
6. Once the nail has been driven, release the trigger and lift the tool completely away from the working surface.