Metal stapling pliers for up to 20 sheets

Operating instructions and safety information

Compact metal hand stapling pliers for stacks of up to 20 sheets (80 g/m²). With a lever mechanism and a staple magazine accessible from the rear.



Product identification

Item no.

10427

Model / manufacturer item no.

MHZ-01

GTIN / EAN

4260606874337

Contents: 1 pair of stapling pliers

Dimensions (L × W × H): 13,5 × 2 × 6,5 cm · Item weight: 175 g

Suitable staples for these stapling pliers

Staple	Staple series	Leg length
24/6	24	6 mm
26/6	26	6 mm

Stapling capacity: up to approx. 20 sheets of 80 g/m² paper. Thicker paper or mixed paper stacks may reduce the achievable sheet capacity.

Insertion depth: approx. 33 mm · Staples sold separately

NOTE - Make a test staple first

Use only 24/6 or 26/6 with a leg length of 6 mm. Do not mix staple series in the magazine. Test on a sample stack to check that the staple passes all the way through and both ends are neatly clinched.

1 Safety information

CAUTION - Crushing and puncture hazard

Keep fingers away from the area between the stapling head and the anvil. Do not reach into the stapling opening or magazine. Squeeze the pliers only at the grip areas; keep fingers away from joints.

CAUTION - Sharp staples

Loose, bent or protruding staples can cause puncture injuries. Remove them only with a suitable staple remover, pliers or tweezers. Wear safety glasses when clearing a staple jam and keep your face away.

NOTICE - Hold securely and align the paper

Hold the pliers securely by the handles with a dry hand. Guide the paper stack with the other hand from the side, outside the stapling zone. Squeeze the handles evenly; do not use jerky movements.

NOTICE - Observe staple type and capacity

Use only 24/6 or 26/6 staples; no more than 20 sheets of paper (80 g/m²). Do not staple through metal parts, cables or existing staples. Do not operate without paper.

CAUTION - Spring-loaded pusher

Do not squeeze the handles while loading, unloading, cleaning or clearing jams. Hold the rear pusher firmly when releasing it and pull it out in a controlled manner; do not let it spring out.

NOTICE - Avoid misuse

Do not point at people or animals. Not a toy; keep away from children. Do not extend the handles or squeeze them with tools. Stop using damaged, bent or sticking devices.

Read the instructions before use, keep them and pass them on with the product. Stop immediately if resistance is unusually high and check the stack thickness and staple size.

2 Loading and stapling

The drawings show staple orientation and stapling in a schematic cross-section.

A · Pull out the rear pusher and reload

1. Prepare. Remove the paper and fully release the handles. Hold the pliers securely and point the stapling opening away from your body. Do not staple while reloading.

2. Release the pusher. Hold the rear pusher by its ring, release it from its holder and pull it out in a controlled manner. Do not let it spring out; put it down safely.

3. Insert staples. Insert a strip of 24/6 or 26/6 staples into the magazine from the rear: crown at the top, legs pointing down. Do not mix staple series; do not overfill.

4. Close. Reinsert the pusher, slide it in in a controlled manner and secure it in its holder. If there is resistance, check staple alignment; do not force it.



Schematic staple orientation

B · Align the paper and staple by hand

1. Prepare the stack. Align up to 20 sheets of paper (80 g/m²) with the edges flush. Hold the stapling pliers securely by the handles with one hand.

2. Insert the paper. Slide the stack straight into the stapling opening and align the desired stapling position. Keep the fingers of the guiding hand to the side, outside the stapling zone.

3. Staple. Squeeze the handles fully and evenly, then release them. Remove the paper only when the stapling opening has opened again.

4. Check the result. The staple crown lies against the top. Both ends underneath must be bent inwards and lie against the paper. Only then staple further stacks.



NOTE - Keep the stack still while stapling

Keep the paper still and do not staple the same spot repeatedly.

3 Troubleshooting, care and contact

Clear staple jams safely

1. Stop stapling immediately and fully release the handles. Carefully remove the paper as far as possible without using force.
2. Wear safety glasses. Pull out the rear pusher in a controlled manner as described on page 3. Remove the staple strip and any loose staples.
3. Carefully remove freely accessible loose staples with pliers or tweezers. Do not reach into the stapling head or magazine with your fingers and do not try to clear the jam by repeated operation.
4. If a staple is stuck or the mechanism is blocked, take the device out of service and contact customer service. Do not dismantle the spring or stapling mechanism.

If the stapling result is poor

Stack not pierced through or staple ends open: check the correct staple type and stack thickness; staple fewer sheets if necessary. Unevenly clinched ends: insert the paper straight and complete the full handle stroke. Staples not feeding: unload the magazine, remove loose remnants and reload. Stop working if the fault recurs.

Cleaning, storage and disposal

Empty the magazine before cleaning and do not squeeze the handles. Clean with a dry cloth and soft brush. Store in a dry place out of the reach of children. Do not carry by the ring or spring. Collect loose staples safely. Dispose of the device and packaging in accordance with local collection requirements.

Manufacturer and distributor

Mario Goetz · oesen-de.de

Habichtstrasse 22 · 81827 München · Germany

Telephone +49 8121 999 9 771

info@oesen-de.de · www.oesen-de.de

For enquiries: quote item 10427 / MHZ-01. Product in the shop · Contact