EP-30 eyelet pliers

Operating instructions and safety information

Hand pliers for punching holes and setting eyelets in paper, cardboard, dividers and tags. The pliers punch a 5-mm hole and then set the eyelet. The adjustable edge stop with scale ensures a consistent distance from the paper edge. Item number 10044 (set: 10356).



Key - notices and symbols

CAUTION	Possible risk of injury.
NOTICE	Possible damage to property.
NOTE / TIP	Helpful information on use.

Read these instructions before first use. Keep them and pass them on with the pliers.

1 Technical data

Feature	Details
Description	EP-30 eyelet pliers - punching and eyelet setting in one tool
Item number / manufacturer number	10044 / 01EP30 · Set item 10356 / AEP30
Hole diameter	5 mm
Eyelet-setting capacity	2-30 A4 sheets, 80 g/m² (depending on the length of the eyelet used)
Edge stop	Adjustable, with scale
Suitable materials	Paper, cardboard, dividers and tags
Dimensions (L × W × H)	Approx. 16 × 10.2 × 2.4 cm
Weight	Approx. 0.33 kg
Colour	Silver
Supplied items (depending on version)	Item no. 10044: 1× EP-30 eyelet pliers and 100× MEP30 eyelets, 3.2 mm, brass-plated Set item no. 10356: 1× EP-30 eyelet pliers and 200× eyelets - brass-plated (10356-1) or nickel-plated (10356-2)
Manufacturer / importer	oesen-de.de | We have the solution!
Country of origin	China

2 Eyelets

Supplied eyelets (item no. 10044)

Feature	Details
Type	MEP30 3.2 mm, brass-plated, star-splitting
Head width	8.0 mm
Internal diameter	4.1 mm
Length	3.2 mm
Suitable for	2-10 A4 sheets, 80 g/m²
Quantity	100 pieces

Compatible eyelets

Length	Number of sheets (80 g/m²)	MEP30 brass-plated - item no. 250 / 1,000 pieces	NEP30 nickel-plated - item no. 200 / 1,000 pieces
3.2 mm	2-10 sheets	10057 / 10298	10058 / 10302
4.2 mm	10-20 sheets	10055 / 10299	10059 / 10303
5.2 mm	20-30 sheets	10056 / 10301	10060 / 10326

Available from oesen-de.de. Sheet counts are a guide for paper of 80 g/m².

NOTE - choose the right eyelet length

The eyelet length depends on the thickness of the document. Select the eyelet according to the sheet count in the table.

3 Safety information

CAUTION - risk of crushing and injury

Keep hands and fingers away from the working area between the jaws during punching and eyelet setting. Operate the pliers only at the designated grip areas and hold the material only at the edge.

CAUTION - sharp-edged punching waste

Punching produces sharp-edged waste. Remove and dispose of it safely.

NOTICE - use only suitable eyelets

Use the pliers only for their intended purpose and only with eyelets whose length matches the document thickness. Do not use extra force if the pliers jam.

NOTICE - damaged pliers

Do not use pliers that are damaged, stiff or do not close properly. Do not make unauthorised modifications. In the event of a malfunction, contact oesen-de.de.

Children and unauthorised persons: Keep the pliers out of children’s hands; they are not a toy. Eyelets are small parts - keep the pliers and eyelets out of reach of children and unauthorised persons.

Passing on the pliers: Keep this safety information and pass it on with the pliers.

4 Operation - preparation and punching

Before you start



Fig. 2 · Punch above, eyelet holder below, edge stop with scale

Check the pliers for visible damage before use. The punch is at the top, with the eyelet holder and its pin below it. The edge stop with scale is on the lower jaw. Place the eyelet on the holder with its head facing down. When the handles are squeezed together, the punch presses the eyelet from above, joining the sheets.

1 **Adjust the distance.**

Use the edge stop on the lower jaw to set the distance between the hole and the paper edge. The scale helps you maintain the same distance across several documents.



F1

2 **Punch the hole.**

Slide the material between the jaws as far as the edge stop. Squeeze the handles together firmly and evenly. Open the pliers and remove the material.



F2

i **NOTE - thicker documents**

If the pliers are difficult to close when punching, punch the document in several batches without changing the stop setting. This ensures that the holes line up exactly.

4 Operation - setting and checking the eyelet

3

Insert the eyelet.

Place the eyelet straight onto the eyelet holder with its head facing down (see Fig. 2). Then place the punched material over it so that the eyelet barrel passes through the hole and the material lies flat. Hold the material only at the edge.



F3

4

Press the eyelet. Done.

Squeeze the handles together evenly. The eyelet is crimped, permanently joining the sheets. Open the pliers and remove the document.



F4

i

Check the result

Check that the eyelet is secure, sits neatly on both sides and that the material is not torn.

i

TIP - make a test first

Check the stop setting, eyelet and result on a test piece first.

5-8 Care, service and information

5 Care and storage

Keep the punch, eyelet holder and edge stop clean and dry. Remove punching waste regularly. Clean the pliers with a dry, soft cloth. Store the pliers in a dry place out of reach of unauthorised persons.

6 Disposal

Dispose of the pliers at a recycling centre or through municipal metal collection; observe local acceptance conditions. Separate the packaging by material and dispose of it through paper or packaging collection.

7 Manufacturer, importer and responsible person (GPSR)

Mario Goetz · oesen-de.de | We have the solution!
Manufacturer and importer - also the responsible person in the EU
Habichtstrasse 22 · 81827 München · Germany
E-mail: info@oesen-de.de · Web: www.oesen-de.de · Tel. +49 8121 999 9 771
Item no. 10044 · Manufacturer no. 01EP30 · Set item no. 10356 (10356-1, 10356-2)
Country of origin: China

8 Warranty and liability

Warranty information: www.oesen-de.de/agb. All information is provided without guarantee. Technical changes, errors and printing errors reserved. Illustrations may differ from the items supplied. To the extent permitted by law, oesen-de.de accepts no liability for damage caused by improper use, unauthorised modifications or failure to follow these instructions. Mandatory statutory liability remains unaffected.

DISTRIBUTOR · oesen-de.de | We have the solution!

Habichtstrasse 22, 81827 München
Tel. +49 8121 999 9 771 · Fax +49 89 999 50 921
info@oesen-de.de · www.oesen-de.de

Created, edited and designed by oesen-de.de. Version: October 2026.