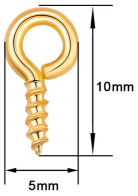
Screw eyes 5 × 10 mm

Instructions for use and safety information

Screw eyes with a pointed fine thread for pendants, craft and decorative projects. Pack contents: 50 pieces in the selected colour variant.





Colour variants, item numbers and GTIN

Colour variant	Item no.	GTIN / EAN
Copper-gold	**10092.1**	4260606879714
Silver	**10092.2**	4260606879707
Silver-white	**10092.3**	4260606879691
Antique brass	**10092.4**	4260606879684
Antique copper	**10092.5**	4260606879677
Gunmetal	**10092.6**	4260606879660
Gold	**10092.7**	4260606879721
Rose gold	**10092-8**	4260606872364
Black	**10092-9**	4260606872708
Mixed colours	**10092-10**	4260606872715
Mixed metallic colours	**10092-11**	4260606872395

Series 10092 · GTIN 4260606874283

NOTE - Check the external dimensions

Approx. 5 mm external width and 10 mm overall length, as shown in the dimensional drawing. The 5 mm does not refer to the eye's internal diameter.

1 Safety instructions

CAUTION - Small parts can be swallowed

Screw eyes are not toys. Keep out of reach of small children and do not put them in your mouth. Pick up loose or dropped parts immediately. Close the packaging after taking out parts.

CAUTION - Sharp points and edges

The threaded point can puncture or scratch. Handle parts carefully by the eye. Set aside damaged, bent or burred screw eyes. Store only in the closed packaging.

CAUTION - Risk of slipping during fitting

Secure the workpiece against slipping. Keep hands out of the drilling and piercing path. Do not drill a pilot hole with the workpiece on your hand or against your body. Wear safety glasses when drilling and follow the tool instructions.

NOTICE - Check the material and thickness

Hard, brittle or very small workpieces may split. Test on a scrap piece first and drill a pilot hole if needed. Allow enough material for the thread; the point must not protrude through the back.

NOTICE - For craft and decorative use only

Do not use to lift or secure loads or people. The load capacity of a connection depends on the material and how it is fitted. Product size alone does not establish a permissible load.

NOTICE - Check that the screw eye is secure

Before use and regularly afterwards, check for a firm fit, cracks in the workpiece and deformation. Do not use loose connections. Do not bend the eye open or force the screw eye by overtightening it.

Read before use, keep these instructions and pass them on with the product. Also keep finished items with detachable small parts out of reach of small children.

2 Fitting a screw eye safely

Schematic illustrations; the thread inside the workpiece is shown as a dashed line.

01

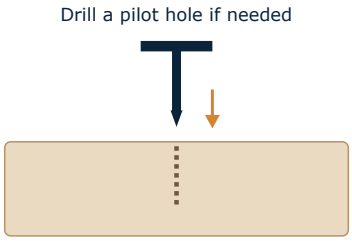
Choose the screw eye and workpiece

Select the colour variant and check the screw eye for damage. The intended position needs sufficient material thickness and distance from the edge. Test the size and grip on a comparable scrap piece first.

02

Mark and prepare the position

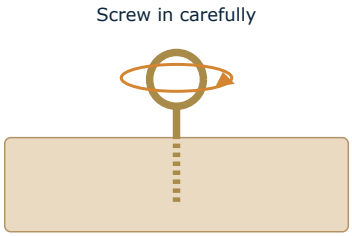
Secure the workpiece firmly. Depending on the material, start directly or make a small pilot hole. The hole must guide the thread while leaving enough material for a secure grip. Do not drill through the workpiece.



03

Screw in carefully by hand

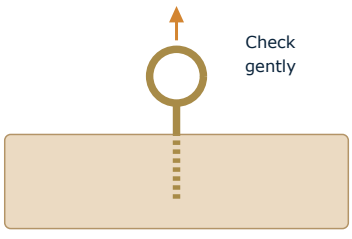
Position the screw eye straight and turn clockwise. If needed, use suitable pliers with light pressure. Do not hammer in, bend open or overtighten. Stop if resistance is high and check the pilot hole.



04

Check the fit and workpiece

Pull gently to check for a firm fit. The screw eye must not be loose and the workpiece must show no cracks. The point must not protrude. Only continue using a sound connection.



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NOTE - Attaching a pendant

Use a suitable jump ring or cord. Do not bend the screw eye itself open.

3 Storage, care and contact

Storage and cleaning

Store dry in the closed, labelled packaging, out of reach of children. Keep colour variants separate. Clean with a soft, dry cloth; avoid abrasive products to prevent surface damage.

If loose or damaged

Stop using the item. Check the screw eye, pilot hole and workpiece. Do not try to tighten a stripped connection by turning it further. Replace damaged parts. If the hole has torn out, use a new suitable position or a new workpiece.

Disposal

Collect sharp or damaged metal parts in a closed container and dispose of them in accordance with local collection requirements. Separate empty packaging by material.

Manufacturer and distributor

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NOTE - Questions about your variant

Please quote the item number and colour variant on your packaging. All eleven variants are listed on page 1.

Screw eyes 5 × 10 mm in the shop · Contact and legal notice