

Fiskars® Hand Punch

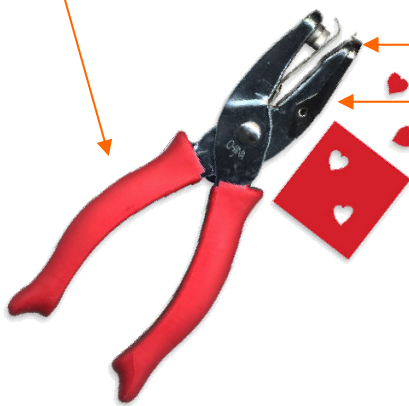
- A punch for every project!
- Extended SoftGrip® handles provide a soft cushioned grip for extra comfort
- Enhanced control for large or small hands, great for kids and adults
- Built-in confetti catcher
- **Maximum thickness to punch : 135gr**

1. Features

Extended SoftGrip® handles for extra comfort and to reduce hand fatigue.

Insert your material into the Hand Punch, between the two metallic parts and compress.

Catcher prevents scraps from making a mess and holds punch shapes for future use or decoration on cards, Scrapbooking pages, etc.



2. How to use Fiskars® Hand Punch

The easiest and most precise way to punch is to turn over the Hand Punch, in order to check the correct position of the material to punch and to see precisely where you are punching.

With a pencil, lightly draw guidelines on the back of your paper to ensure accurate punch placement. Place dots where the centre of each punch should be. Check the alignment before punching through the paper. Once the Hand Punch is turned over, insert the material between the two metallic parts and firmly press.



Adhesives techniques:

Glue pen:

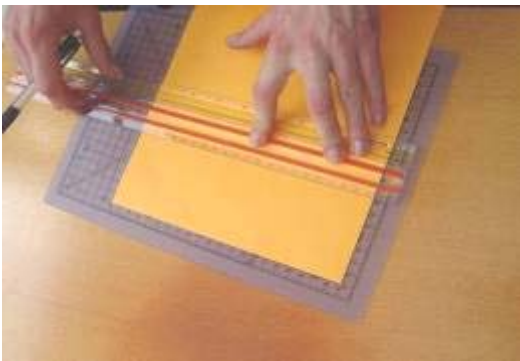
The pen-tip applicator works well for placing small dots of glue on the back of the punched pieces from the confetti catcher. Don't use too much glue or it will seep out when you place the shape on your paper and you may end up with creased, warped paper.

Accessories :

Use the Fiskars® Micro-Tip® Tweezers to hold your punched pieces in place while applying adhesive. Another method for adhering punched pieces is to use photo stickers (available in different sizes). Place the photo stickers on the back of your paper before punching the shape. After punching the shape, peel off the backing and place the shape onto your creation.

3. Tips

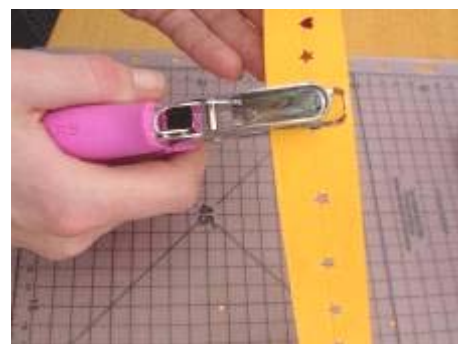
To obtain a perfect alignment and placement, use a ruler to measure spacing for patterns and borders. With a pencil, lightly draw guidelines on the back of your paper to ensure accurate punch placement.



Then place dots where the centre of each punch should be. Check the alignment before punching through the paper. Finally firmly compress while keeping the Hand Punch turned over.

If your paper gets caught in your punch, tap the punch lightly on your work surface to release the paper. Punching a few times through waxed paper lubricates the metal so it cuts more smoothly and reduces sticking.

Durable, high quality design enables the punch to go through a variety of craft materials including paper, plastic, fun foam, vinyl, thin metal, leather, fabric, pictures, baize. This will enable you to mix and combine paper, material and patterns for unique effects in your creative projects.



The same punch shape can look very different just by changing the colors, patterns or textures of the papers used.

You can innovate by combining and positioning different punch shapes, and thus create an endless number of new images.

After each use or if your paper gets caught in your punch, tap the punch lightly on your work surface to release the paper.



Punching a few times through waxed paper lubricates the metal so that it cuts more smoothly and reduces sticking.

Keep your punches dry to prevent rusting.

If your punch won't compress, make sure the material you are punching through isn't too thick.



If your punch seems blunt, try punching through a piece of aluminum foil or a piece of very fine sandpaper to sharpen.
