

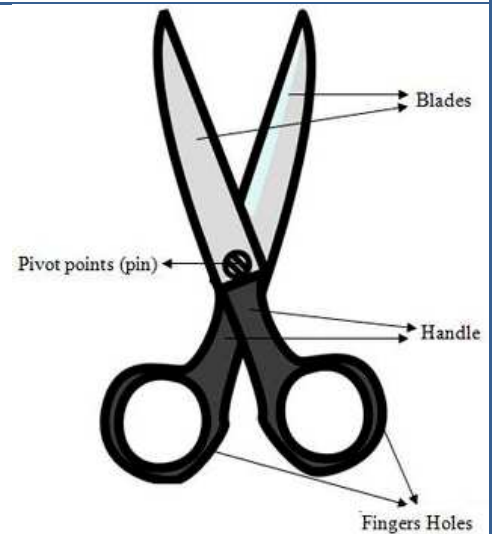
SCISSORS

Suitable for: Thread, paper, sheet metal

Family: Cutting tools

DESCRIPTION AND FUNCTION

- ✚ Hand tool formed by two opposing steel **blades** sharpened on one of their edges. Blades spin around a common axis and by applying force to the **handles**, they produce a cut. The handle usually have holes for your fingers to facilitate the opening.
- ✚ There are different types of scissors according to the use for which they are intended: sheet metal scissors (metal, which must have stops for the finger protection), gardening scissors, electrician scissors (with plastic coated handles to prevent electrical contacts), kitchen scissors ...



Sheet metal scissors



Electrician scissors



Sewing scissors



Paper scissors

USAGE RULES AND MAINTENANCE

- ✚ Use them only for the purpose for which they are designed (not to make holes, or as a lever, screwdriver) and only for cutting softer materials than the scissors used.
- ✚ The blades should be kept in perfect condition, avoiding nicks.
- ✚ The scissors must be strong enough so that you only need a hand to manage them and lead the cut. The other hand is used to hold or separate the edges of the cut material. If you are right-handed you should cut so that the disposable part is to the right of the scissors (in reverse if you are left-handed).
- ✚ Make cuts in the opposite direction to the body.
- ✚ Tighten the nut and grease the screw periodically.
- ✚ Do not stack them with other tools.

SAFETY RULES

- ✚ If using with low voltage, the handle must be isolated,
- ✚ Do not play with them.

Thread: hilo **Sheet metal:** chapa metálica **Chip:** Viruta **Spring:** Muelle **Sew:** Coser
Nicks: Mellas **Disposable:** Desechable **Nut:** Tuerca