

Pliers Family Overview



KNIPEX Pliers

The world's leading pliers brand, KNIPEX focuses on quality, performance, and setting the pace for product innovations. We offer the following KNIPEX pliers:



Combination Pliers

Combination pliers, or combi pliers, combine the basic functions of gripping and cutting in one tool. The cutting edges are suitable for cutting wire, nails, and smaller cables. The serrated gripping jaws hold flat parts and small tools tightly. The burner hole is suitable for gripping and turning items.



Wire Stripping Pliers & Tools

These tools are suitable for stripping insulation from a variety of wires. Anti-slip ergonomic handles provide for user comfort and safety.



Gripping Pliers

These pliers are designed for finer gripping and manipulating. Rubberized handles ensure a comfortable grip.



Cutting Pliers

KNIPEX cutting pliers are designed for exceptional cutting capacity and to provide better handling. These pliers are available for a variety of applications, including electronics and for cutting plastics and bolts.



Water Pump Pliers

These pliers are designed to provide an infinite variable adjustment of gripping capacity. They are suitable for gripping large and small items, regardless of whether they are round, square, or hexagonal.



Shears, Crimpers & Circlip Pliers

We offer shears for cutting copper and aluminum, tools for crimping insulated and non-insulated terminals, as well as pliers for fitting circlips into bores and shafts.

Safety Precautions

Inspect each tool BEFORE every use to ensure that it is in proper condition and not damaged.

Avoid risks for yourself and others by making sure your work environment is safe. Avoid working in dark or unlit areas.

Always wear appropriate and approved eye and hand protection.

NEVER modify or alter tools in any way.

Only use pliers for their intended purpose:

- Do not use pliers on nuts and bolts. Never use them in place of a wrench or screwdriver.
- Do not use pliers as a hammer.
- Ensure your pliers are appropriately sized for the job at hand.
- Protect pliers from rain, snow, and excessive heat. This will prevent problems such as rust and tool deformation.
- Oil pliers periodically; a drop of light machine oil at the hinge will lengthen tool life and ensure ease of operation.
- Always ensure that the jaws are clean and teeth are sharp before each use.
- Power off equipment before cutting wires/cables.

Pliers Product Features

