

THE MARTOR SAFETY SCISSORS.
EFFICIENT, BUT NOT DANGEROUS.

SAURYA

Engineering Control Safety Solutions



THE SAFER WAY TO CUT.

martor

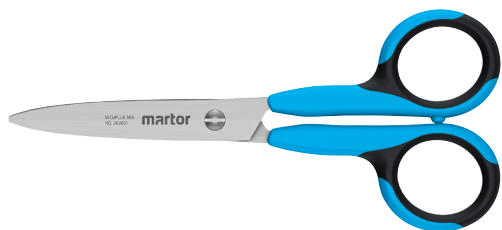
FIVE INDIVIDUALISTS. WITH MANY THINGS IN COMMON.

MARTOR safety scissors are suitable for a wide range of industries and cutting materials. The product selection ranges from small and delicate to large and powerful, and even fully metal detectable.

All scissors belong to our (now new) SECUPLUS family. This includes all MARTOR tools without sharp cutting edges or blades. With their patented special grinding, our scissors are extremely efficient at cutting and severing, yet harmless to the user.

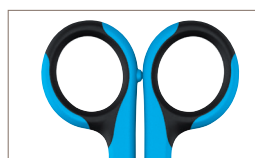
By the way: All safety scissors are stainless. Furthermore, only food-safe oil is used. So you're on the safe side in every respect.

SECUPLUS 363 NO. 363001



Precise to the millimeter. In many regards.

Our safety scissors for extra fine and targeted cuts. Despite their compact size, the scissors remain highly effective. In this way, the light-weight cuts through cardboard, paper, film, fabrics, yarn and strapping band.



Enlarged openings for a better grip



Short cutting edge for precise, filigree cuts

SECUPLUS 564 NO. 564001



Thumbs up – for very long cuts.

The SECUMAX 564 is characterized by its thumb opening and its extra-long edge. These safety scissors enable you to work very controlled. Moreover, you need fewer cuts to complete the job.



Precise working thanks to the thumb opening



Extra long cutting edge for a quick finish

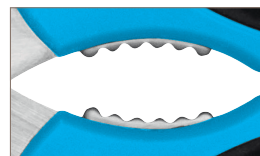
SECUPLUS 565

NO. 565001

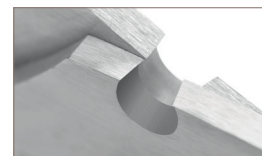


The all-rounder. At work and at home.

Our all-purpose tool for professional cutting. Ideal for larger hands – or in case you wear gloves during work. The additional wire-cutter can be used to cut through wires and cables, and the spikes at the handle to open bottles.



Spikes to open fastenings



Wire-cutter, especially for wires and cables

SECUPLUS 568

NO. 568001



Scissors for industry. Cutting with power.

The SECUPLUS 568 are industrial scissors for use in logistics and production. They are the tool of choice for cutting materials such as thicker cardboard, rubber and strapping bands. The safety scissors are extremely robust while also being impressively large with a cutting edge length of 115 mm.



Particularly stable connection including screw nut



Extremely long cutting edges for powerful cuts

SECUPLUS 567 MDP

NO. 567001



The best protection for your business.

Metal detectable.

The SECUPLUS 567 MDP are all-round scissors for sectors with sensitive processes. The scissors have sturdy, ergonomic handles made of stainless steel. The openings for fingers are coated in metal-detectable plastic. Their 85 mm cutting edges enable efficient cutting of materials such as cardboard, film and strapping band.



Plastic recognisable for your detectors

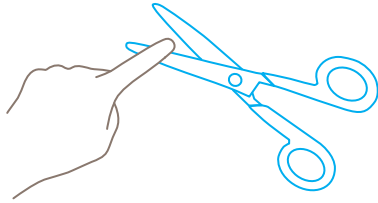


Extra long cutting edge for a quick finish

THE SAFETY TECHNOLOGY FOR YOUR PROTECTION.



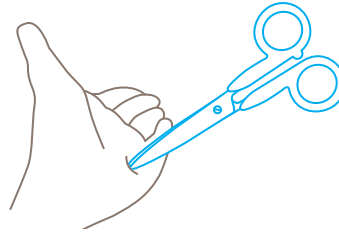
Special safety



The cutting edges are not angled, but straight ground. This means: No danger for your fingers. Therefore our safety scissors all carry the name SECUPUS = special safety.



Rounded tips



The rounded tips on both cutting edges also contribute to this optimal safety. You might feel a slight stitch, but you cannot really injure yourself.

ALL SCISSORS AT A GLANCE

DESCRIPTION	ARTICLE	FEATURES	ORDER NUMBER	PACKAGING UNIT	SIZE SCISSORS L x W x H	BASIC MATERIAL	WEIGHT
SECUPUS 363		 60	363001.00	1 on self-service card (10 scissors in multipack)	145 x 8 x 65 mm	Stainless steel	39,5 g
SECUPUS 564		 85	564001.00	1 on self-service card (10 scissors in multipack)	224 x 12 x 85 mm	Stainless steel	93,0 g
SECUPUS 565		 75	565001.00	1 on self-service card (10 scissors in multipack)	216 x 13 x 83 mm	Stainless steel	123,5 g
SECUPUS 567 MDP		 85 MDP X-RAY	567001.00	1 on self-service card (10 scissors in multipack)	212 x 11 x 74 mm	Metal detectable plastic	72,3 g
SECUPUS 568		 115	568001.00	1 on self-service card (10 scissors in multipack)	285 x 17 x 100 mm	Stainless steel	232,4 g