

TECHNICAL DATA SHEET

SECUMAX 564

NO. 564001



Safety technology

Safe special ground - maximum 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 SECUMAX = maximum safety



SAFETY SCISSORS WITH LONG CUTTING EDGES AND FINGER-FRIENDLY SPECIAL GRINDING.

Order No. 564001.00

Thumbs up – for very long cuts.

The SECUMAX 564 is characterized by its thumb opening and its extra-long edge, which also makes an ideal support surface. These safety scissors enable you to completely control your work. Moreover, you need fewer cuts to complete the job of cutting through cardboard, paper, foil, fabric and much more. Highest safety guaranteed by the special sharpening of the cutting blades and the rounded tips.

Sharp, but not dangerous!

Take a good look at the cuts. Noticed anything? None of them have been cut at an angle, as all of the cuts are at right-angles. Therefore you cannot cut yourself, only the large range of potential materials.

Non-rusting stainless steel

You will be able to use your scissors for a very long time as the metal parts are made from non-rusting stainless steel. The handles have been coated in a plastic reinforced with fibreglass. Another guarantee for a long service life.

Comfortable working

The experts call them "eyes" and these are the two openings in which you insert your fingers to securely hold the scissors. The "soft-grip" on the insides also helps to ensure comfortable and non-slip working.

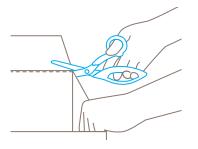
Extra-long cutting edges

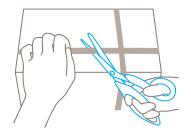
Fast and controlled – you will cut through easily using the SECUMAX 564 Fast, thanks to the long cutting edges. Controlled, as the entire length from the finger opening to the tip can be used as a support surface.

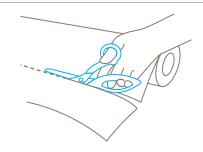
Sturdy connection

A matter of course for quality scissors: Both of the cutting edges are held together by a real screw. This ensures stable cohesion and permanent high cutting power.

USAGE







PRODUCT FEATURES

Technical features



Maximum safety



Very ergonomic



Cutting edge length (80 mm)



Soft-grip



For right and left hander



Heavy-duty



stainless

Main cutting materials



Cardboard: up to 2-ply



Plastic strapping band



Wrapping, stretch, and



Layers of foil or paper



Textile, material



Yarn, cord



shrink foil



PVC

SERVICES OFFERED



Consulting service

PRODUCT AND PACKAGING DETAILS

Order No.	NO. 564001.00	Packaging unit (PU)	1 on self-service card
Knife size (L x W x H)	218 x 12 x 82 mm	Size (PU)	110 x 11 x 250 mm
Weight knife	93.0 g	Weight (PU)	112.0 g
Basic material	Stainless steel	EAN Code (PU)	4002632921322
Extended blade length	80 mm	Quantity in outer pack	10 scissors
		Weight outer pack	1216.8 g
		EAN Code outer pack	4002632972645
		Customs tariff number	82130000

ENVIRONMENT

This SECUMAX 564 corresponds with the current REACH ordinance.

SECURITY ADVICE

Please read these instructions and keep them safe so that you can use your new MARTOR scissors safely and in the best possible way.

- 1. Usage advice: Always use the Safety Scissors with great caution, even though it looks like the protected cutting edge of the scissors fundamentally offers protectionfrom cut and stab injuries. Please only use the scissors for the above-mentioned materials in an appropriate fashion and always carefully. With this in mind, respect the correct handling and usage of the Safety Scissors. Any other usage can lead to damaging the product or even other nearby items. Through inappropriate usage, e.g. knocks, bangs or falling from even a low height, the scissors can become damaged. In particular, the scissors must not be used in a way that can cause a
- crushing hazard to the hands or other limbs. Always guide the Safety Scissors in a straight line away from you and keep them at a constant suitable angle.
- **2. Storage/Nonuse of the scissors:** When you are not using the scissors, keep them in a safe place. If the scissors are visibly damaged, do not use them.
- **3. Care advice:** Protect the scissors from moisture and heat and store in a dry place. From time to time, put a drop of oil in the screw slots so that the cutting action remains smooth.

CAUTION: No liability will be assumed for consequential losses. Subject to technical changes and errors! This scissor does not belong in the hands of children!