

MARTOR®



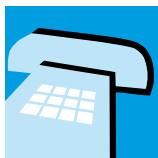
MARTOR®

Solingen

SAFETY CUTTERS

designed to help PREVENT accidents

2012



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www.martor.com



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Simply. Cut. Safe.

Since the formation in 1940 the family owned company in Solingen (Germany) combines innovation and experience to develop premium cutting tools for industrial use and in the work place. MARTOR's key focus is the area of safety cutters. The segments of scrapers, deburring tools and further cutting tools are also part of the product range. The core values Safety, Quality, Innovation and product based Customer Service have always top priority. MARTOR's products have been repeatedly awarded with design prizes and safety certificates. Safety knives are generally TÜV certified for "approved safety". Various product awards such as the red dot, iF, and pro-K underline the emphasis of MARTOR to produce safety knives with high functionality and outstanding design.

Despite the worldwide developed markets the main production is still based in Solingen, Germany, as only by "Made in Germany" the high quality standards can be guaranteed. 98 percent of all products are developed and manufactured in Solingen.



Service-Quality

Our objective in terms of customer service is just as high as our individual product quality. In Germany we offer nationwide consulting on your site. You will receive a personal contact who is happy to visit you and helps to find the best solution for your cutting problems. You will also receive a highly qualified inhouse contact who will take care of your questions, orders, suggestions and deliveries.



To find your direct contact person please visit our contact site in the internet on **www.martor.com**

Award winning products



For your
safety in the
workplace!

Functionality, safety and outstanding design are not mutually exclusive!
Our honoured products demonstrate this!

Profi Light:

A lightweight safety cutter made of plastic impresses with its functional and prize-winning design. Awarded as product of the year 2011 by the pro-K federation. More information on page 31.



MARTego:

This safety cutter with ergonomic squeeze lever set new standards in terms of functionality and design. It has been awarded with the red dot award : product design 2010 as well as with the iF award 2010. More information on page 14 – 15.



Easysafe:

A multi purpose foil and paper cutter with concealed blade. Awarded with the red dot award : product design 2010 and the as product of the year 2009 by the pro-K federation. More information on page 60.



Megasafe:

2006 awarded with the iF award for product design the Megasafe started and set a new era of design combined with a maximum of functionality and safety. More information on page 16 – 18.



Cutters and Knives – a frequent cause for cutting accidents

The Retail Trade Division of the German Occupational Accident Insurance Association registered 4194 accidents with cardbox slitters during the period Jan 01, 2008 through Dec 31, 2008.

This is the statistical side of the coin, whereas the real figure is likely to be much higher. An analysis of occupational accidents in 96 German department stores revealed about 400 cutting accidents per year, with:

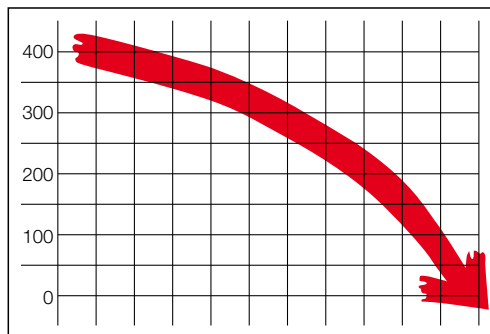
- 60% due to uncontrolled cutter movements
- 30% due to an exposed blade after completion of a cutting job
- 6% due to accidental contact with the exposed blade of an idle cutter
- 2% of all injuries are the REGRETTABLE result of wrong handling practices of a box slitter with automatic blade lock, namely in that the user's thumb remained on the blade slider during the cutting process.
- 1% of all cutting accidents are the result of technical box slitter handicaps.
- 1% of all injuries result from the use of cutters with inadequately sized handles tending to blister the inner surface of the hand.

MARTOR and the Central Management of the department store chain developed a special scheme in that the employees were provided with MARTOR SAFETY Cutters incorporating an automatic blade edge guard.

The Result: NO Cutting Accident within the next 12 months!

In other words, the investment paid back in full. After all, the German Federal Institute of Industrial Safety has recently established that each occupational accident represents up to € 500,- (\$ 600, £ 400) per day in the form of overhead costs.

Cutting Accidents reduced from 400 to almost ZERO within 12 months



MARTOR Safety Cutters = Active Accident Prevention!



In contrast to “normal” fixed-blade cutters, the blades of most MARTOR SAFETY Cutters are spring-loaded to INSTANTLY retract into the handle when blade edge contact is lost.

This automatic response is an efficient safeguard against serious cutting accidents.

If Accident Prevention is meant to be more

than just a convenient slogan – any and all so-called safety cutters should meet the following minimum requirements:

- automatic blade edge protection when things get out of control
- safe blade change without any undue cutting risks
- cutter handles/bodies designed to remain safe when laid down
- solidly mounted blade

The conformity with applicable safety regulations is confirmed by this “GS” symbol indicating “TESTED FOR SAFETY by the German Safety Control Board (TÜV)”.



Safety Technologies



For your
safety in the
workplace!

Different techniques are available to increase the prevention of accidents while cutting various types of material

These are developed by MARTOR and patented:

Concealed blade:

This is probably the most secured method as it is nearly impossible to cause injuries while cutting with the none exposed blade. But this method is primarily suitable to cut foil, sheets of foil, sheets of paper and similar.



Fully automatic blade retraction:

This safety mechanism is automatically triggered once the cutting process starts. On contact loss with the material the blade retracts fully automatic and out of control from the user into the knife body. This technique is very safe and reliable.



Automatic blade retraction:


This safety mechanism must be deliberately activated by the user by withdrawing the thumb off the slider. Only then the blade retracts on contact loss with the material automatically into the knife body.



Safety by Training



For your
safety in the
workplace!

As Full-Service-Partner for the work safety we offer a wide range of training material such as videos and flyers. This training material should explain to your employees the use of safety knives and their blade change (see video symbol ).

You are invited to view or download particular video sequences in the DOWNLOADS - VIDEO section from our homepage www.martor.com

DOWNLOADS - VIDEO



Product Finder

Visit our homepage! Our product finder helps you to choose suitable products, giving you accurate results at few clicks of the mouse:

PRODUCT FINDER

What is it that you are looking for?

Follow the easy step-by-step process and we will recommend the most appropriate MARTOR product based on your needs.

Cutter



Blades

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The handy all-rounder for precise and effortless cutting. The Merak is a safety knife with fully automatic blade retraction, which is ideally suitable for cutting most packaging materials. A design using high quality plastics in a convenient and ergonomic shape is the key to efficient work practices. That means low-fatigue work practices and high productivity for the company. Thanks to the shallow cutting depth of 11 mm the risk of damage to the contents is minimised when cutting into cardboard boxes. Designed with a squeeze-grip, this knife is perfectly suitable for both left and right-handed users. The blade is changed simply, quickly and safely without using any tools. "GS-TESTED FOR SAFETY".

NEW



Installed Blade:



No. 92
0.40 mm

This Blade may also be used:



No. 192
stainless, 0.40 mm

This knife easily cuts:

- Cardboard (up to double-walled)
- Plastic box strappings
- Cardboard box adhesive tapes
- Foil and plastic bags
- Stretch wrap
- Shrink wrap
- Paper and sheet material
- And more.



The handy all-rounder for precise and effortless cutting.

Useable in any company:

- Incoming goods and packages department
- Warehouse
- Order picking
- Production

Squeeze-Grip for Convenient Use in Either Hand

The ergonomic squeeze-handle means optimum cutting for left and right-handers alike. This facilitates user-friendly, high-frequency cutting with low fatigue rates. The blade is released for cutting by pressing the red lever.



Transportation Safety Feature as Extra Protection

Engaging the red safety button protects the user against the blade being unintentionally extended. This guarantees maximum protection against injuries when the knife is not in use, or during transportation.



Optimised Cutting Depth to Protect Your Goods

Thanks to the shallow cutting depth of 11 mm, the risk of damage to contents is minimised when cutting cardboard boxes.



Fully automatic blade retraction

With its fully automatic blade retraction technology Merak belongs to a group of knives providing a maximum possible level of protection against cutting injuries among knives with extendable blades. Even when the squeeze-grip is kept pressed, the blade automatically retracts after it loses contact with the material being cut.



The for its design multi award winning MARTego is a TÜV-certified SAFETY Cutter with fully automatic blade retraction. Designed for all normal cutting jobs, especially box-slitting. The ergonomically squeeze lever – made out of aluminium and a soft plastic component – provides comfortable and non-slip handling. **For use by right- and lefthanders.** Easy blade change: no extra tools required. With 2-edge/4-point blade for extra economy.



Installed Blade:



No. 92
0.40 mm

This Blade may also be used:



No. 192
stainless, 0.40 mm



reddot design award
honourable mention 2010



**product
design
award**
2010

This knife easily cuts:

- Cardboard (up to double-walled)
- Plastic box strappings
- Cardboard box adhesive tapes
- Plastic and paper bags or sacks
- Stretch wrap and shrink wrap
- Paper and sheet material
- And more



Advantages:

Ergonomically designed Squeeze-Knife

The soft plastic component provides comfortable and non-slip handling



Circular blade path

The circular blade path pushes against the material being cut making it possible to cut soft materials such as foil and plastic bags - and the automatic blade retraction still works.



Safety lock

The squeeze lever can be locked, preventing the blade from accidentally extending. This guarantees maximum protection against injuries when the knife is not in use, or during transportation.

 = unlocked  = locked



Optimised Cutting Depth to Protect Your Goods

Thanks to the shallow cutting depth of 11 mm, the risk of damage to contents is minimised when cutting cardboard boxes.



Fully automatic blade retraction

Even if the user continues to hold the squeeze lever...

...the blade retracts back automatically into the handle the moment the cut is completed.



This Cutter represents the consequential onward development of our intelligent OPTISAFE and MAXISAFE SAFETY cutter series, with the **0.63 mm** thick blade highly suitable for use with virtually any type of material. The ergonomically styled heavy-duty cutter made of aluminium, provides for perfectly controlled cutting operations – ideal **for use by right- and left-handers**, even when wearing protective work gloves. This Cutter also features the time-tested MARTOR SAFETY technology in that the spring loaded blade retracts instantly the moment blade edge contact is lost – even if and when the user holds on to the blade slider. Easy blade change: no extra tools required. “GS-TESTED FOR SAFETY”.



Installed Blade:



No. 99
deep-edged, 0.63 mm

These Blades may also be used:



No. 98
0.63 mm



No. 199
deep-edged, stainless,
0.63 mm



No. 60099
deep-edged, blunt-ended,
0.63 mm

IMPROVED SAFETY CONCEPT:

Previous models of this type of Safety Cutters required the blade to be fully extended before the Safety System responded, NOW the Safety System responds even if the blade is only partially extended. All one has to do is to push the slide to the point where the packaged goods are safe from damage – the maximum extension is 27 mm.



product
design
award

2006



The technology is identical with that of MEGASAFE No. 116 001, BUT with **0.30 mm** thick blade. Suitable for an easier cut of triple-walled corrugated board material. The ergonomically styled heavy-duty cutter made of aluminium, provides for perfectly controlled cutting operations – ideal **for use by right- and left-handers**, even when wearing protective work gloves. This Cutter also features the time-tested MARTOR SAFETY technology in that the spring loaded blade retracts instantly the moment blade edge contact is lost – even if and when the user holds on to the blade slider. Easy blade change: no extra tools required. “GS-TESTED FOR SAFETY”.



Installed Blade:



No. 609
0.30 mm

IMPROVED SAFETY Concept:

The safety system responds even if the blade is only partially extended – the maximum extension is 27 mm.

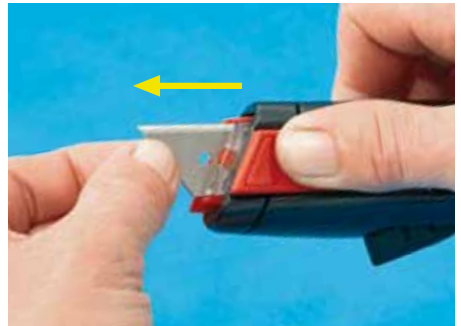
Easy blade change: no extra tools required.

Simply push the lock rocker down, move the blade slider forward, reverse or change the blade.



product
design
award

2006



The technology of this model version is identical with that of MEGASAFE No. 116 001, BUT incorporates a hook blade for work with textiles, yarns, tapes, carpeting material, plastic sheeting, strappings, etc. The ergonomical styled heavy-duty cutter body, made of aluminium, provides for perfectly controlled cutting operations – ideal **for use by right- and left-handers**, even when wearing protective work gloves. Easy blade change: no extra tools required. "GS-TESTED FOR SAFETY".



Installed Blade:



No. 98
0.63 mm

These Blades may also be used:



No. 99
deep-edged, 0.63 mm



No. 199
deep-edged, stainless,
0.63 mm



No. 60099
deep-edged, blunt-ended,
0.63 mm

IMPROVED SAFETY CONCEPT:

The safety system responds even if the blade is only partially extended – the maximum extension is 27 mm.



product
design
award

2006



A truly “smart” knife! The ergonomic plastic body is fitted with a wear-resistant metal skid at the blade outlet. The blade slider can be used by **both right and left handed operators** – it cuts both ways! “GS-TESTED FOR SAFETY”. Easy blade change: no extra tools required. With 2-edge/4-point blade for extra economy.



Installed Blade:



No. 45
0.30 mm

This Blade may also be used:



No. 145
stainless, 0.30 mm

Before: Typically, users of safety knives with automatic blade return needed to be trained to release the blade slider during the cut in order to enable the auto-retract function.

NOW: Only minimal training is necessary. The ingenious mechanism within the OPTISAFE® will automatically return the blade to the safe position at the end of each cut regardless of the position of the blade slider.



Automatic safety knife with 3 sided slider. For work with triple-walled corrugated board boxes. Ergonomically styled plastic handle with metal wear-protector at the blade outlet. **For use by right- and lefthanders.** "GS-TESTED FOR SAFETY". Easy blade change: no extra tools required.



Installed Blade:



No. 99
deep-edged, 0.63 mm

These Blades may also be used:



No. 98
0.63 mm



No. 199
deep-edged, stainless,
0.63 mm



No. 60099
deep-edged, blunt-ended,
0.63 mm

MAXISAFE adapts to the type of cut required at the time, be it sideways, horizontal or straight from "up top". Designed for a minimum of effort at a maximum of efficiency.

Sideways cut:



Horizontal cut:



Straight cut from "up top":



No matter what type of cut is being made: The blade retracts instantly at the end of a cut and/or upon an accidental.



Same as MAXISAFE No. 101899, but with hooked blade. For use with textiles, yarns, tapes, carpeting material, plastic sheeting and strappings. Ergonomically styled plastic handle with metal wear-protector at the blade outlet. **Designed for use by right- and lefthanders.** "GS-TESTED FOR SAFETY". Easy blade change: NO extra tools required.



Installed Blade:



No. 98
0.63 mm

These Blades may also be used:



No. 99
deep-edged, 0.63 mm



No. 199
deep-edged, stainless,
0.63 mm



No. 60099
deep-edged, blunt-ended,
0.63 mm

MAXISAFE adapts to the type of cut required at the time, be it sideways, horizontal or straight from "up top". Designed for a minimum of effort at a maximum of efficiency.



Same as Maxisafe No. 101899, but with metal base providing improved wear protection of the knife flanks from aggressive and hard matter. Designed for a minimum of effort at a maximum of efficiency. With 3 sided slider for ergonomic handling. **For use by right- and left-handers.** Easy blade change: no extra tools required. "GS-TESTED FOR SAFETY".



Installed Blade:



No. 99
deep-edged, 0.63 mm

These Blades may also be used:



No. 98
0.63 mm



No. 199
deep-edged, stainless,
0.63 mm



No. 60099
deep-edged, blunt-ended,
0.63 mm

MAXISAFE adapts to the type of cut required at the time, be it sideways, horizontal or straight from „up top“. Designed for a minimum of effort at a maximum of efficiency.

Sideways cut:



Horizontal cut:



Straight cut from “up top”:



No matter what type of cut is being made: The blade retracts instantly at the end of a cut and/or upon an accidental.



Simpler version with just 2 sided slider. For work with triple-walled corrugated board boxes. The blade slider can be used by **both right and left handed operators** – it cuts both ways! Ergonomically styled plastic handle with metal wear-protector at the blade outlet. “GS-TESTED FOR SAFETY”. Easy blade change: no extra tools required.



Installed Blade:



No. 99
deep-edged, 0.63 mm

These Blades may also be used:



No. 98
0.63 mm



No. 199
deep-edged, stainless,
0.63 mm



No. 60099
deep-edged,
blunt-ended, 0.63 mm

Before: Typically, users of safety knives with automatic blade return needed to be trained to release the blade slider during the cut in order to enable the auto-retract function.

Now: Only minimal training is necessary. The ingenious mechanism within the MAXISAFE will automatically return the blade to the safe position at the end of each cut regardless of the position of the blade slider.

Insert the blade into the material, e.g. cardboard and continue to cut.



The spring-loaded blade retracts back automatically – at lightning speed – into the handle the moment the cut is completed and/or the cutter gets out of control.



Same as MAXISAFE No. 101199, but for use with textiles, yarns, tapes, carpeting material, plastic sheeting and strappings. Ergonomically styled plastic handle with metal wear-protector at the blade outlet. The blade slider can be used by **both right- and lefthanded users** – it cuts both ways! “GS-TESTED FOR SAFETY”. Easy blade change: no extra tools required.



Installed Blade:



No. 98
0.63 mm

These Blades may also be used:



No. 99
deep-edged, 0.63 mm



No. 199
deep-edged, stainless,
0.63 mm



No. 60099
deep-edged,
blunt-ended, 0.63 mm

Before: Typically, users of safety knives with automatic blade return needed to be trained to release the blade slider during the cut in order to enable the auto-retract function.

Now: Only minimal training is necessary. The ingenious mechanism within the MAXISAFE will automatically return the blade to the safe position at the end of each cut regardless of the position of the blade slider.



Same as MAXISAFE, but with metal base providing for increased durability, especially when working with abrasive materials. "GS-TESTED FOR SAFETY".



Installed Blade:



No. 99
deep-edged, 0.63 mm

These Blades may also be used:



No. 98
0.63 mm



No. 199
deep-edged, stainless,
0.63 mm



No. 60099
deep-edged,
blunt-ended, 0.63 mm

For use by right- and left-handers. The locking screw permits you to set the blade to any desired length up to 24 mm max. With a **0.63 mm** thick blade this safety cutter is designed for all cutting jobs, especially box-slitting. A solid aluminium body, incorporating a spring loaded blade retraction. Designed to respond to any uncontrolled move, if and when the blade slider is NOT in the forward position – let go of the slider when making the cut! Easy blade change: No extra tools needed – just slide the blade mount insert back.

“GS-TESTED FOR SAFETY”.



Installed Blade:



No. 99
deep-edged, 0.63 mm



Blade length adjustable to anything between zero and 24 mm

These Blades may also be used:



No. 98
0.63 mm



No. 199
deep-edged, stainless,
0.63 mm



No. 60099
deep-edged, blunt-ended,
0.63 mm



For left-handers simply turn the blade by 180 degs!



The technology of this model is identical with that of the MULTiset No. 118001, BUT with a **0.30 mm** blade. For easier use with triple-walled corrugated board material. **For use by right- and left-handers.** A solid aluminium body, incorporating a spring loaded blade retraction. Designed to respond to any uncontrolled move, if and when the blade slider is NOT in the forward position – let go of the slider when making the cut! Easy blade change: No extra tools needed – just slide the blade mount insert back. "GS-TESTED FOR SAFETY".



Installed Blade:



No. 609
0.30 mm



Blade length adjustable to anything between zero and 24 mm



Squeeze blade mount insert – together with the blade slider – out of handle...



...turn the blade over and push the insert back into the handle.



The technology of this model is identical with that of the MULTISET No. 118 001, BUT incorporates **0.63 mm** thick hook blade for work with textiles, yarns, tapes, carpeting material, plastic sheeting, strappings etc. The ergonomically styled heavy-duty cutter, made of aluminium, provides for perfectly controlled cutting operations – ideal **for use by right- and left-handers**, even when wearing protective gloves. Easy blade change: No extra tools needed – just slide the blade mount insert back. "GS-TESTED FOR SAFETY".



Blade length adjustable to anything between zero and 24 mm.

Installed Blade:



No. 98
0.63 mm



These Blades may also be used:



No. 99
deep-edged, 0.63 mm



No. 199
deep-edged, stainless,
0.63 mm



No. 60099
deep-edged, blunt-ended, 0.63 mm



For left-handers simply turn the blade by 180 degs!



For use by right- and left-handers. Extra extended blade length of up to 40 mm. Ideal for bag slitting and light cutting work, e.g. paper web lengths in offset printing operations. Cutter body made of aluminium. This cutter is an excellent alternative to conventional snap-off bladed cutters because its blades are both extra long and pliable with extreme stability. This cutter – much in contrast to conventional snap-off bladed ones – features a virtually unbreakable blade as well as an spring loaded blade retraction. Easy blade change: no extra tools required. “GS-TESTED FOR SAFETY”.



Blade extension 40 mm.



Installed Blade:



No. 7940
0.50 mm

For left-handers simply turn the blade by 180 degs!
Squeeze blade mount insert – together with the blade slider – out of handle...



This Blade may also be used:



No. 17940
stainless, 0.50 mm

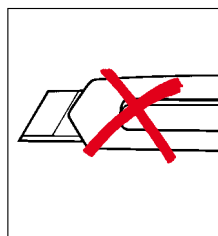
...turn the blade over and push the insert back into the handle.



Suitable for bag slitting and light cutting work such as paper lengths in web offset printing operations, etc.



This cutter features, in contrast to conventional snap-off bladed versions, blades with extreme snap-off resistance.



For use by right- and left-handers. Knife body is made out of a single aluminium cast for higher stability. Fitted with a **0.63 mm** thick blade this safety cutter is designed for all cutting jobs, especially box-slitting. It contains a spring loaded blade retraction. Designed to respond to any uncontrolled move, if and when the blade slider is NOT in the forward position – let go of the slider when making the cut! Easy blade change: No extra tools needed – just slide the blade mount insert back. “GS-TESTED FOR SAFETY”.



For left-handers simply turn the blade by 180 degs!



Installed Blade:



No. 99
deep-edged, 0.63 mm

These Blades may also be used:



No. 98
0.63 mm



No. 199
deep-edged, stainless,
0.63 mm



No. 60099
deep-edged, blunt-ended,
0.63 mm

Insert the blade into the material – remove your thumb from the slider – and continue to cut.



The blade will automatically and instantaneously retract into the safe position when the cutting operating is completed.



The Profi Light is a GS-tested, versatile and universal safety knife. In addition to its outstanding cutting characteristics for all normal cutting jobs (such as, for example, opening cardboard boxes), it impresses with its functional and prize-winning design. For example: Blade retraction; the user simply removes his or her thumb from the slider while cutting – after leaving the material being cut the blade automatically retracts into the handle. For example: Material; abrasion-resistant plastic ensures durability and stability. For example: Weight; at only 44 grams the Profi Light is a lightweight among knives. For example: Blade change; this function practically „at the touch of a button“.



The blade slider shows on both sides of the knife, permitting use by **left- and right-handers** – without switching around the blade.



Installed Blade:



No. 5232
deep-edged, 0.63 mm

The blade is changed conveniently, simply and safely at the touch of a button.



These Blades may also be used:

Material Thickness 0.63 mm



No. 52



No. 56



No. 610
stainless



No. 5233
single bevel
edge-ground



No. 5634
blunt-ended



No. 65232
rounded edges,
deep-edged



No. 852, stainless, TiN
No. 8852, TiN
No. 85233, single bevel edge-ground, TiN

For use by righthanders. An absolute classic since more than 30 years. Aluminium body. With automatic blade retraction. Designed to respond to any uncontrolled move if and when the blade slider is NOT in forward position – let go of the slider when making the cut! Easy blade change: no extra tools required, just slide the blade mount insert back. “GS-TESTED FOR SAFETY”.

No. 07152



No. 07116 PROFI with U-protection.



Changing of blade requires the remove of the lock-stop (U-protection) using a suitable tool. This method ensures that only authorized operators can effect the blade change and the risk of small parts and/or blades entering the production train is eliminated (very important for food processing industry applications!)



Installed Blade:



No. 5232
deep-edged, 0.63 mm

These Blades may also be used:
Material Thickness 0.63 mm



No. 52



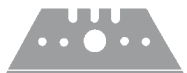
No. 56



No. 60



No. 610
stainless



No. 852, stainless, TiN
No. 8852, TiN



No. 5233
single bevel edge-ground



No. 5634
blunt-ended



No. 65232
rounded edges,
deep-edged

For use by lefthanders. An absolute classic since more than 30 years. Aluminium body. With automatic blade retraction. Designed to respond to any uncontrolled move if and when the blade slider is NOT in forward position – let go of the slider when making the cut! Easy blade change: no extra tools required, just slide the blade mount insert back. “GS-TESTED FOR SAFETY”.

No. 07252



No. 07216 PROFI with U-protection.



Changing of blade requires the remove of the lock-stop (U-protection) using a suitable tool. This method ensures that only authorized operators can effect the blade change and the risk of small parts and/or blades entering the production train is eliminated (very important for food processing industry applications!)



Installed Blade:



No. 5232
deep-edged, 0.63 mm

These Blades may also be used:

Material Thickness 0.63 mm



No. 52



No. 56



No. 60



No. 610
stainless



No. 852, stainless, TiN
No. 8852, TiN



No. 5233
single bevel edge-ground



No. 5634
blunt-ended



No. 65232
rounded edges,
deep-edged

For use by righthanders. With defined blade exit (see below). Aluminium body. With automatic blade retraction. Designed to respond to any uncontrolled move if and when the blade slider is NOT in forward position – let go of the slider when making the cut! Easy blade change: no extra tools required, just slide the blade mount insert back. “GS-TESTED FOR SAFETY”.

No. 07105



Installed Blade:



No. 5232

deep-edged, 0.63 mm

Select YOUR ideal cutting depth!

Art.-No.	Blade extension
07105	5 mm Blade slider red
07108	7 mm Blade slider blue
07110	9 mm Blade slider white

Art.-No.	Blade extension
07107	10 mm Blade slider red
07113	12 mm Blade slider green
07111	14 mm Blade slider grey

These Blades may also be used:

Material Thickness 0.63 mm



No. 52



No. 60



No. 610
stainless



No. 8852
TiN



No. 852
stainless, TiN



No. 5233
single bevel edge-ground



No. 65232
rounded edges, deep-edged

For use by lefthanders. With defined blade exit (see below). Aluminium body. With automatic blade retraction. Designed to respond to any uncontrolled move if and when the blade slider is NOT in forward position – let go of the slider when making the cut! Easy blade change: no extra tools required, just slide the blade mount insert back. “GS-TESTED FOR SAFETY”.

No. 07205



Installed Blade:



No. 5232

deep-edged, 0.63 mm

Select YOUR ideal cutting depth!

Art.-No.	Blade extension
07205	5 mm Blade slider red
07208	7 mm Blade slider blue
07210	9 mm Blade slider white

Art.-No.	Blade extension
07207	10 mm Blade slider red
07213	12 mm Blade slider green
07211	14 mm Blade slider grey

These Blades may also be used:

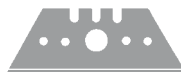
Material Thickness 0.63 mm



No. 52



No. 60



No. 610
stainless



No. 8852
TiN



No. 852
stainless, TiN



No. 5233
single bevel edge-ground



No. 65232
rounded edges, deep-edged

For use by righthanders. Aluminum body, with automatic blade retraction. Designed to respond to any uncontrolled move if and when the blade slider is NOT in forward position – let go of the slider when making the cut! Easy blade change: No extra tools needed – just slide the blade mount insert back. Especially designed for slitting cardboard boxes and sticky tapes. “GS-TESTED FOR SAFETY”.



Installed Blade:



No. 56
0.63 mm

These Blades may also be used:
Material Thickness 0.63 mm



No. 52



No. 60



No. 610
stainless



No. 8852
TiN



No. 852
stainless, TiN



No. 5232
deep-edged



No. 5233
single bevel edge-ground



No. 5634
blunt-ended



No. 65232
rounded edges, deep-edged

For use by lefthanders. Aluminum body, with automatic blade retraction. Designed to respond to any uncontrolled move if and when the blade slider is NOT in forward position – let go of the slider when making the cut! Easy blade change: No extra tools needed – just slide the blade mount insert back. Especially designed for slitting cardboard boxes and sticky tapes. “GS-TESTED FOR SAFETY”.



Installed Blade:



No. 56
0.63 mm



These Blades may also be used:
Material Thickness 0.63 mm



No. 52



No. 60



No. 610
stainless



No. 8852
TiN



No. 852
stainless, TiN



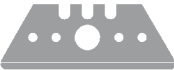
No. 5232
deep-edged



No. 5233
single bevel edge-ground



No. 5634
blunt-ended



No. 65232
rounded edges, deep-edged

For use by righthanders. With defined blade exit (see below). Aluminum body. Facilitates cutting of adhesive tapes, plastic strapping and slight slitting of cardboard boxes. With automatic blade retraction. Designed to respond to any uncontrolled move if and when the blade slider is NOT in forward position – let go of the slider when making the cut! Easy blade change: No extra tools needed – just slide the blade mount insert back. “GS-TESTED FOR SAFETY”.

No. 07104



Installed Blade:



No. 5634

blunt-ended, 0.63 mm

Select YOUR ideal cutting depth!

Art.-No.	Blade extension
07104	7 mm Blade slider blue
07114	9 mm Blade slider white



For use by lefthanders. With defined blade exit (see below). Aluminum body. Facilitates cutting of adhesive tapes, plastic strapping and slight slitting of cardboard boxes. With automatic blade retraction. Designed to respond to any uncontrolled move if and when the blade slider is NOT in forward position – let go of the slider when making the cut! Easy blade change: No extra tools needed – just slide the blade mount insert back. “GS-TESTED FOR SAFETY”.

No. 07204



Installed Blade:



No. 5634

blunt-ended, 0.63 mm

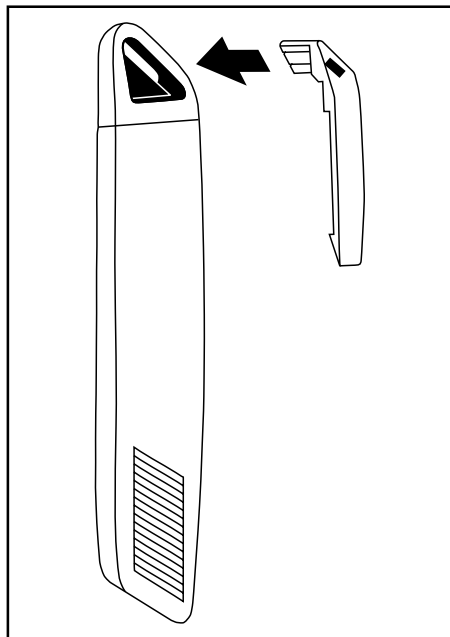
Select YOUR ideal cutting depth!

Art.-No.	Blade extension
07204	7 mm Blade slider blue
07214	9 mm Blade slider white

POCKET CLIP No. 9853

MARTOR
Solingen

This clip fits all PROFI cutters designed for use by righthanders!



Insert the red clip in the opening provided in the end of handle...



...the cutter is now ready for safe and convenient pocketing.

For use by righthanders. SAFETY Cutter made of plastic. With automatic blade retraction. Designed to respond to any uncontrolled move if and when the blade slider is NOT in forward position – let go of the slider when making the cut! **USE:** Deburring and finishing of plastic production parts coming out of the extruder. Easy blade change: No extra tools needed – just slide the blade mount insert back. “GS-TESTED FOR SAFETY”.

No. 24152



No. 24156



IDEAL No. 24152
Installed Blade:



No. 5232
deep-edged, 0.63 mm

These Blades may also be used:
Material Thickness 0.63 mm



No. 52



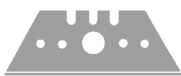
No. 610
stainless



No. 5233
single bevel edge-ground



No. 65232
rounded edges,
deep-edged



No. 852, stainless, TiN
No. 8852, TiN
No. 85233, single bevel edge-ground, TiN

IDEAL No. 24156
Installed Blade:



No. 56
0.63 mm

This Blade may also be used:
Material Thickness 0.63 mm



No. 5634
blunt-ended



For use by righthanders. SAFETY Cutter made of plastic. With automatic blade retraction. Designed to respond to any uncontrolled move if and when the blade slider is NOT in forward position – let go of the slider when making the cut! USE: Opening of cardboard boxes in stock rooms, etc. The short blade minimizes damage to tightly packed goods. Easy blade change: No extra tools needed – just slide the blade mount insert back. “GS-TESTED FOR SAFETY”.



Installed Blade:



No. 44
0.30 mm



These Blades may also be used:



No. 144
stainless, 0.25 mm



No. 60044
rounded edges, 0.30 mm



This Cutter features a double-sided blade slider **for use by right- and lefthanders**. Solid aluminum handle in a non-fatiguing palm-fit design, ideal for work with protective gloves! With spring loaded blade retraction for extra protection. Let go of the slider when making the cut! "GS-TESTED FOR SAFETY".



No. 04152



No. 04156

GENIAL No. 04152
Installed Blade:



No. 5232
deep-edged, 0.63 mm

GENIAL No. 04156
Installed Blade:



No. 56
0.63 mm



These Blades may also be used:
Material Thickness 0.63 mm



No. 52



No. 60



No. 610
stainless



No. 5233
single bevel
edge-ground



No. 5634
blunt-ended



No. 65232
rounded edges,
deep-edged



No. 852, stainless, TiN
No. 8852, TiN
No. 85233, single bevel edge-ground, TiN

A Heavy-Duty SAFETY Cutter **for use by right- and lefthanders**. Handle made of solid die-cast zinc. With automatic blade retraction and blade control slider on top. For horizontal cutting work only! Let go of the slider when making the cut! "GS-TESTED FOR SAFETY".

No. 08152



No. 08156



MULTISAFE No. 08152
Installed Blade:



No. 5232
deep-edged, 0.63 mm

MULTISAFE No. 08156
Installed Blade:



No. 56
0.63 mm



This is the trick: the automatic blade retraction is designed to respond to any uncontrolled move if and when the blade slider is NOT in forward position – let go of the slider when making the cut!



These Blades may also be used:

Material Thickness 0.45 mm



No. 54045

Material Thickness 0.50 mm



No. 58050

Material Thickness 0.63 mm



No. 51



No. 52



No. 53



No. 54065



No. 54 S



No. 55



No. 57



No. 58065



No. 58 S



No. 60



No. 61



No. 63



No. 610
stainless



No. 5132
deep-edged



No. 5233
single bevel edge-ground



No. 5634
blunt-ended



No. 6132
deep-edged



No. 65232
rounded edges,
deep-edged



No. 852, stainless, TiN
No. 8852, TiN
No. 85233, single bevel edge-ground, TiN

Works on the same principle as MULTISAFE No. 08152, but with aluminium handle – a light-weight SAFETY Cutter **for use by right- and lefthanders**. With automatic blade retraction and blade control slider on top. Let go of the slider when making the cut! For horizontal cuts only! “GS-TESTED FOR SAFETY”.



Installed Blade:



No. 5232
deep-edged, 0.63 mm



This is the trick: the automatic blade retraction is designed to respond to any uncontrolled move if and when the blade slider is NOT in forward position – let go of the slider when making the cut!

These Blades may also be used:

Material Thickness 0.45 mm



No. 54045

Material Thickness 0.50 mm



No. 58050

Material Thickness 0.63 mm



No. 51



No. 52



No. 53



No. 54065



No. 54 S



No. 55



No. 57



No. 58065



No. 58 S



No. 60



No. 61



No. 63



No. 610
stainless



No. 5132
deep-edged



No. 5233
single bevel edge-ground



No. 5634
blunt-ended



No. 6132
deep-edged



No. 65232
rounded edges,
deep-edged



No. 852, stainless, TiN
No. 8852, TiN
No. 85233, single bevel edge-ground, TiN

Classic pocket size knife. It is a SAFETY Cutter for all cutting jobs. The automatic blade retraction is designed to respond to any uncontrolled move, if and when the blade slider is NOT in the forward position – let go of the slider when making the cut! With stainless steel body. **For use by right- and lefthanders.** Handy and lightweight knife. With ice-chill-hardened 2-edge/4-point blade for maximum savings! “GS-TESTED FOR SAFETY”.

No. 444



No. 1444



HANDY No. 444
Installed Blade:



No. 45
0,30 mm

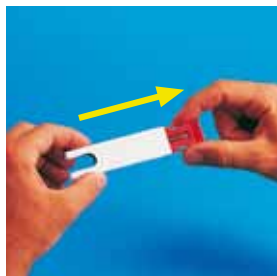
HANDY No. 1444
Installed Blade:



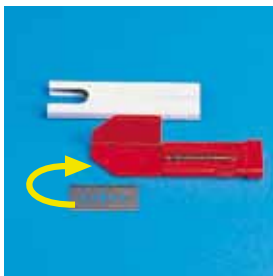
No. 145
stainless, 0,30 mm



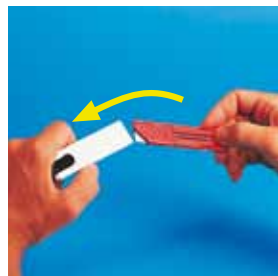
Carefully pull the central mechanism away from the main body of the knife.



Lift the hinged blade cover and reverse, turn or replace the four cornered blade.



Re-assemble the knife as above.



SAFETY Cutter for all cutting jobs. Same features as HANDY No. 444, **but with metal handle**. "GS-TESTED FOR SAFETY". With 2-edge/4-point blade for extra economy.



Installed Blade:



No. 45
0.30 mm

This Blade may also be used:



No. 145
stainless, 0.30 mm



Low-priced cardbox cutter with a spring loaded blade retraction. Same as Handy No. 444, but with all-plastic body. Not abrasion resistant . With ice-chill-hardened 2-edge/4-point blade for maximum savings! "GS-TESTED FOR SAFETY".



Installed Blade:



No. 45
0.30 mm

This Blade may also be used:



No. 145
stainless, 0.30 mm



Disposable and small safety knife. Non-replaceable blade and sealed handle for extra safety, i.e. no risk of accidental loss of internal parts, which is particularly important for use in the food processing industry! This cutter can be safely pocketed and features the time-tested and established MARTOR SAFETY Technology in the form of automatic blade retraction. Let go of the slider when making the cut. **For use by right- and lefthanders.** "GS-TESTED FOR SAFETY".

No. 110000



No. 110100 with stainless steel blade



Prior to cutting the blade of the Prosafe advances automatically with a mere flick of the wrist. This SAFETY Cutter incorporates a spring loaded trigger system designed to automatically respond to any uncontrolled move by retracting the blade into the handle at split-second speed. **For use by right- and lefthanders.** "GS-TESTED FOR SAFETY".

No. 01152



No. 01156



PROSAFE No. 01152
Installed Blade:



No. 5232
deep-edged, 0.63 mm

PROSAFE No. 01156
Installed Blade:



No. 56
0.63 mm



A MERE slip – AND the blade is SAFELY away inside the HANDLE!
The MARTOR Prosafe® cuts effortlessly all normally used materials, i.e. cardboard boxes, corrugated pasteboard, plastic sheeting, leather, adhesive tapes, rubber, cables, composite and packing material, etc.



These Blades may also be used:

Material Thickness 0.63 mm



No. 52



No. 610
stainless



No. 852
stainless, TiN



No. 8852
TiN



No. 5233
single bevel edge-ground



No. 5634
blunt-ended



No. 65232
rounded edges,
deep-edged

No. 85233
single bevel
edge-ground, TiN

A MERE flick of the wrist ADVANCES the blade AUTOMATICALLY the “stay-put” body is designed for non-fatiguing work.



The palm-fit-handled MARTOR Prosafe® is ideal for right- and left-handers.



Heavy-Duty SAFETY Cutter with thumb-push blade slider, designed for use with rubber sheets, cardboard, kraft paper layers, etc. Forceful strokes can be made at a minimum risk of injury BECAUSE a SAFETY spring provides for automatic blade “shoot-back” into the handle the instant edge contact is lost! Let go of the slider when making the cut! **For use by right- and lefthanders.** “GS-TESTED FOR SAFETY”.

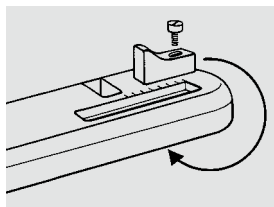
Version 1:

No. 02103 POWER-CUT without blade lock



Version 2:

No. 02101 POWER-CUT with blade lock



POWER-CUT No. 02101 + 02103

Installed Blade:



No. 6132

deep-edged, 0.63 mm

The red blade slider is installed for RIGHT-handers. For LEFT-handers: Unscrew the red blade slider and reinstall it on the other side of the handle.

“Power-Cut” Advantages:

- Compact ergonomically styled plastic handle with ‘wear-resistant’ metal skid.
- ‘Fist-grip’ design for perfect forcecut control.
- ‘Split-second’ blade change.



These Blades may also be used:

Material Thickness 0.63 mm



No. 51



No. 52



No. 53
Tungsten alloyed blade



No. 55



No. 56



No. 57
Tungsten alloyed blade



No. 60



No. 61



No. 63



No. 610
stainless



No. 5132
deep-edged



No. 5232
deep-edged



No. 5233
single bevel edge-ground



No. 5634
blunt-ended



No. 6132
deep-edged



No. 65232
rounded edges,
deep-edged



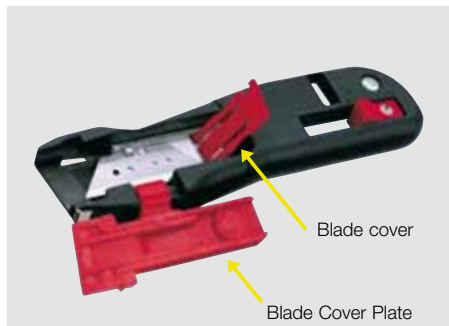
No. 852, stainless, TiN

No. 8852, TiN

No. 85233, single bevel edge-ground, TiN

Split-Second Blade Change:

Push the 'red' blade cover slide (with the two thumb-push recesses) forward, fold it over to the LEFT, fold the 'red' blade cover UP – and reverse or change the blade. Fold the blade cover down and push the 'red' cover back into position.



Heavy-Duty SAFETY Cutter with thumb-push blade slider and EXTRA-strong blade, designed for use with anything thick and awkward to cut, i.e. tough rubber sheets, cardboard, kraft paper layers, etc. Forceful strokes can be made at a minimum risk of injury BECAUSE a SAFETY spring provides for automatic blade “shoot-back” into the handle the instant edge contact is lost! Let go of the slider when making the cut! **For use by right- and lefthanders.** “GS-TESTED FOR SAFETY”.

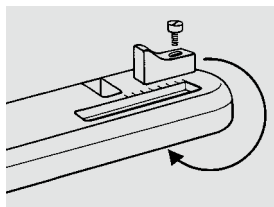
Version 1:

No. 02104 POWER-CUT without blade lock



Version 2:

No. 02102 POWER-CUT with blade lock



POWER-CUT No. 02102 + 02104

Installed Blade:



No. 61329

deep-edged, 0.90 mm

The red blade slider is installed for RIGHT-handers. For LEFT-handers: Unscrew the red blade slider and reinstall it on the other side of the handle.

“Power-Cut” Advantages:

- Compact ergonomically styled plastic handle with ‘wear-resistant’ metal skid.
- ‘Fist-grip’ design for perfect forcecut control.
- ‘Split-second’ blade change.



A Safety Cutter with a spring loaded locking safety hood. The automatic safety hood snaps shut and locks as soon as contact is lost with the cutting surface – even when the red hood release remains depressed. Knife is ergonomically designed to be **used by either right- or left-handers**. Easy blade changing – no tools required. One replacement blade inside handle. “GS-TESTED FOR SAFETY”.



Installed Blade:



No. 41
0.63 mm



Two adjustable cutting depths:



Slide hood release to the forward position for approx. 5.5 mm cutting depth



Slide hood release to the back position for approx. 16 mm cutting depth

Press down on the front of the red hood release button to unlock safety hood. Put pressure on tip of hood and start cutting. Once the cut has started, the button can be released.



The safety hood automatically snaps shut and locks upon completion of a cut or during an accidental slip.



The safety hood will still lock even if the red release button remains depressed.



This special SAFETY Paper Ripper with spring-loaded hook guard was developed in close coordination with a renowned paper mill. Designed to remove residual paper layers from roll cores, reject rolls, mandrels, etc. "GS-TESTED FOR SAFETY". Complete with Ripper Hook made of forged round bar stock with a ground bevel edge for use with thick paper grades. Complete with wall mounting bracket.



Installed Blade:



No. 753
Ø 8.00 mm

This Blade may also be used:



No. 754
2.00 mm



The grinding angle of the hook point bites into the thickest paper layers.



The hook guard snaps back into "Point SAFE" position the instant point contact is lost!



The blade edge of this Cutter is protected by a spring-loaded Safety pin when not in use – or the moment edge contact is lost. Handle made of die-cast zinc. **For use by right- and lefthanders.** Blade change in a jiffy. The blade features twice as many edges as the conventional “straight” blade. The red blade cover plate – for SAFE protection of the blade edge – be inserted with its 45° end pointing rearwards!

“GS-TESTED FOR SAFETY”.



Installed Blade:



No. 45
0.30 mm

This Blade may also be used:



No. 145
stainless, 0.30 mm



The Easysafe features:

- Patented cutting head design allows for easy initiation of the cut while maintaining blade contact with the material even on single layers of film or paper
- The piercing point helps insert the cutter into the material
- Integrated tape splitter safely cuts packaging tape without an exposed blade
- Easy blade change – no tools required!
- A locking version of this cutter is available that requires a special key to change the blade. For use in the sensitive-products industries, e.g. food, designed to exclude hygienic risks resulting from unauthorized blade changes. The required Lock Screw Wrench must be ordered separately under No. 9890.
- The Easysafe is “GS-TESTED FOR SAFETY”.



reddot design award
honourable mention 2010



Installed Blade:



No. 45
0.30 mm

Fits as well:



No. 145
stainless, 0.30 mm

Lock Screw
Wrench



No. 9890

This blade cutter is designed for use in a wide variety of applications:

- Opening plastic, paper and laminated bags or sacks
- Removing stretch wrap and shrink wrap
- Cutting across wide webs of film or paper
- Slicing plastic or nylon banding
- Slitting leather products
- Breaking box tape
- Cutting through seat belts
- And more

IMPORTANT: Strappings should always be cut in a 45° angle!



A Plastic and Paper Sheet Cutter made of impact-resistant plastic, with the blade nested "fingersafe" in the handle. The **0.10 mm** Blade is ideal for use with thin material only. "GS-TESTED FOR SAFETY". For handling strappings we recommend the MARTOR RUCK-ZUCK No. 55137 and NOVEX No. 539 Cutters.



Installed Blade:



No. 35010
0.10 mm

This Blade may also be used:



No. 13510
stainless, Teflon® -coated, 0.10 mm



A Cutter designed for SAFE and trouble free work with thick plastic sheeting, leather, box strappings and, even, seat belts. Same as FOLEX, but handle made of glassfiber reinforced plastic and with 0.40 mm Blade. "GS-TESTED FOR SAFETY".



Installed Blade:



No. 37040 (37 BR)
deep-edged, 0.40 mm

These Blades may also be used:



No. 13730
stainless, 0.30 mm



No. 83730
stainless, TiN, 0.30 mm

IMPORTANT: Strappings should always be cut in a 45° angle!



A Cutter designed for SAFE and trouble free work with thick plastic sheeting. Same as FOLEX and RUCK-ZUCK, but with extra-wide 6 mm throat inlet.
"GS-TESTED FOR SAFETY".



Installed Blade:



No. 37040 (37 BR)
deep-edged, 0.40 mm

These Blades may also be used:



No. 13730
stainless, 0.30 mm



No. 83730
stainless, TiN, 0.30 mm



Same as RUCK-ZUCK, but COMBI offers two further advantages: A highly simplified blade change routine plus the integrated metal tin (removable) to slit cardboard box adhesive tapes. Also for trouble free work with thick plastic sheeting, leather, plastic box strappings and, even, seat belts. **Also available with stainless steel blade.**
 "GS-TESTED FOR SAFETY".



Installed Blade:



No. 37040 (37 BR)
 deep-edged, 0.40 mm

These Blades may also be used:



No. 13730
 stainless, 0.30 mm



No. 83730
 stainless, TiN, 0.30 mm

IMPORTANT: Strappings should always be cut in a 45° angle!



Same as FOLEX, but COMBI offers two further advantages: A highly simplified blade change routine plus the integrated metal tin (removable) to slit cardboard box adhesive tapes. The 0.10 mm blade is ideal for use with thin material only. **Also available with stainless steel blade.** "GS-TESTED FOR SAFETY".



Installed Blade:



No. 37010
0.10 mm

These Blades may also be used:



No. 13510
stainless,
Teflon®-coated,
0.10 mm



No. 83715
stainless, TiN, 0.15 mm



Ergonomically styled Cutter for use with plastic sheeting and foamed material. The Teflon[®] - coated metal base slides readily across any surface for controlled cutting operations. Blade change within seconds. **For use by right- and lefthanders.** "GS-TESTED FOR SAFETY". With 2-edge/4-point blade for extra economy.

OPTICUT No. 437: with hold-down clip designed to prevent material build-up ahead of the blade edge and to keep fingertips SAFELY away! Push-cut model.

OPTICUT No. 436: with reversed hold-down clip. Pull-cut model.

OPTICUT No. 435: Same as No. 436, but with additional lateral protector.



No. 435



No. 436



No. 437

Installed Blade:



No. 37040 (37 BR)
deep-edged, 0.40 mm



This Blade may also be used:



No. 83730
stainless, TiN, 0.30 mm
No. 13730
stainless, 0,30 mm

Ideal for use with Paper and Sheet Material. Strong easy-grip body made of impact-resistant plastic. The cutting principle involved is simple: Cloth, paper and sheet material can be readily slit when PUSHED through a pair of half-open scissors. The same happens within the throat of this Cutter which, at the same time, features absolute user SAFETY due to the inaccessible blade! **For use by right- and lefthanders.** With replaceable 2-edge/4-point blade!



Installed Blade:



No. 36020
0.20 mm

These Blades may also be used:



No. 13615
stainless, 0.15 mm



No. 83615
stainless, TiN,
0.15 mm



No. 83630
stainless, TiN, 0.30 mm



This Paper and Sheet Material Cutter is made of plastic and works on the same principle as the COUPPY No. 43136. The integrated hold-down skid flattens the material ahead of the blade edge. IDEAL for use with anything thin! With replaceable 2-edge/4-point blade! **For use by right- and lefthanders.**



Installed Blade:



No. 37020
0.20 mm

These Blades may also be used:



No. 83715
stainless, TiN, 0.15 mm



No. 83730
stainless, TiN, 0.30 mm



A multi-purpose Cutter for use with paper, sheet material and foamed plastics; cutting height adjustable between 1 and 10 mm. Made of high-grade plastic. **For use by right- and left-handers.** Functional design identical to COUPPY No. 43136 and SNITTY No. 43037.



Installed Blade:



No. 37020
0.20 mm

These Blades may also be used:



No. 83715
stainless, TiN, 0.15 mm



No. 83730
stainless, TiN, 0.30 mm



POLYCUT No. 85000 + 85001 + 85002

MARTOR
Solingen

Disposable Sheet Cutter made of plastic, assorted colours. With fixed concealed blade.



POLYCUT No. 85001 (not shown)
glassfibre reinforced,
grey

POLYCUT No. 85002 (not shown)
stainless blade,
orange

TRENNEX No. 62000 + 62001

Disposable foamed Plastics Cutter made of impact-resistant plastic with rounded tip to prevent entanglement with the material to be cut. With fixed concealed blade. Ideal for use with fleece material, wide-meshed textiles and pipe insulation. Colour white.



TRENNEX No. 62001 (not shown)
glassfibre reinforced,
grey

NOVICUT No. 29000

MARTOR
Solingen

Disposable foamed Plastics Cutter made of impact-resistant plastic. With fixed concealed blade. Ideal for use with pipe insulation material. Colour white.



RING KNIFE No. 310

The ring knife is an essential assistant as there is no need to lay it aside after cutting. Ideal for use with foil, threads and cords.



Disposable sheet material Cutter made of blue plastic. Wall thickness 3 mm. The piercing point readily enters the material – ideal for use with film-sealed pallets. Slim-lined body with fixed blade.



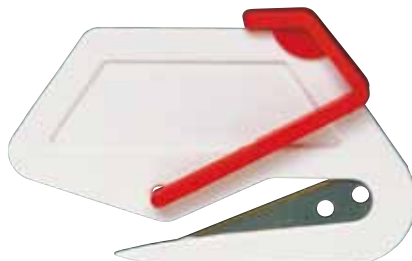
PLASTICUT No. 3469

Disposable plastic sheet Cutter same as POLYPICK, but with 2.5 mm wall thickness and TiN-coated stainless steel blade and edge. Mounting holes permit use of SAFETY “finger catch” No. 103000. Colour white.



PLASTICUT No. 102000

PLASTICUT No. 3469 with Safety “finger catch”, without handle attachment.



Slim-lined body same as PLASTICUT, but with carbon steel blade. Flat-nosed point.
Colour red.

CARDY-TiN No. 2469 (not shown)
with stainless steel blade
and TiN-coated edge.



CARDYCUT No. 5469

Made of MAKROLON®, with stainless steel blade and TiN-coated edge. Colour transparent for optical inspection. Mounting holes permit use of SAFETY “finger catch” No. 103000.



CARDYCUT No. 7469

2 mm wall thickness, with stainless steel blade and TiN-coated edge. Colour white.



THE MATADOR No. 104000

MARTOR
Solingen

Handle Attachment for Sheet Cutters No. 469, 1469, 2469, 3469, 29000, 62000, 62001, 85000, 85001, 85002.



PLASTICUT No. 102001

Handle-Type Sheet Cutter without Safety "finger catch".



Handle-Type Sheet Cutter with Safety “finger catch” to prevent accidental blade contact.



SAFETY “FINGER CATCH” No. 103000

Attachment for Sheet Cutter for use with Article No. 3469 and No. 5469.



Tip:

Models shown on Pages 70 – 75 differ in certain details. These changes are customer suggestions and were done for specific tasks. Please contact us to find the best option for you.

SHEETING CUTTER No. 335

MARTOR
Solingen

Cuts ONLY the top layers of paper and plasticfilm rolls. One blade installed, one replacement blade enclosed.



Installed Blade:



No. 693
0.40 mm

The wafer-thin skid should be designed to cut "just a few" layers at a time. The thumb should be used to form a gap in the top layers of the roll for insertion of the skid!



ZEPHER Sheeting Cutter No. 336

MARTOR
Solingen

Robust sheeting cutter with concealed blade. Designed to cut up to 40 layers of film off rolls. Potential applications include blown and cast film, cast sheeting, extrusion coated paper and plastic or plastic/paper laminates of all types as well as paper.



Installed Blade:



No. 694
0.55 mm

Always keep the Sheeting Cutter horizontal to the surface when cutting.



A Safety Cutter designed to trim the edges of laminated glass sheets. The palm-fit handle provides for non-fatiguing and non-bruising work, and the transparent MAKROLON® fork-shaped blade holder prevents scratching of the delicate glass surface!



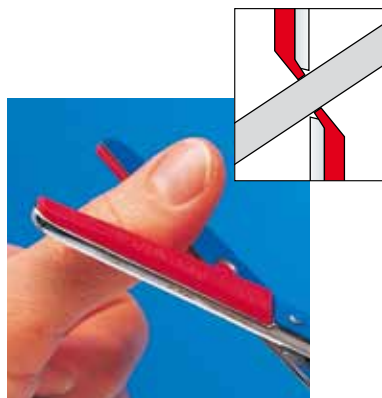
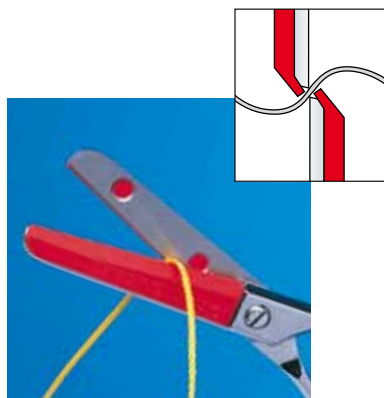
Installed Blade:



No. 40

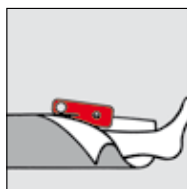
single bevel edge-ground, 0.45 mm

The ingenious patented design uses a pair of specially formulated plastic guards that protrude a fraction of a centimetre above the finely honed cutting edges. These guards – whilst allowing materials to be cut as easily as with conventional scissors protect wayward fingers from injury. MARTOR's Safe-T-Guard Scissors will cut paper, cardboard, tape, film, textiles, plastic strapping, string, etc., with optimum accuracy and Safety. Made in Sheffield/England.



MARTOR's "First aid" Cutters designed to help RESCUE

A signal red fixed-blade Emergency Seat Belt Cutter with Velcro-fastener for convenient attachment.



Release trapped and/or injured motoring accident victims with greatest possible EFFICIENCY

Seat belts are usually the one and only way to save 70% of all accident victims from serious – if not fatal – injuries.

The speedy release of trapped accident victims from seat belts is helped by having the appropriate RESCUE tool at hand.

- Seat belts are safely cut by all MARTOR FIRST AID cutters.
- Clothing items are cut open without any problems by the keen blades of the MARTOR EMERGENCY SEAT BELT cutters.
- MARTOR-Salvex cutters break door-windows when doors jam and passengers are trapped.

MARTOR's "First aid" Cutters designed to help RESCUE

A signal red Safety Cutter with a superkeen blade – safely out of reach of a fingertip – for plastic cutting of Seat Belts, clothing items, leather, etc. Made of glass fibre reinforced plastic. "GS-TESTED FOR SAFETY". Supplied complete with case and tape mounting for attachment in a convenient position.



Installed Blade:

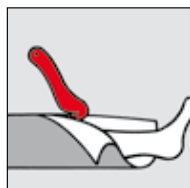


No. 37040 (37 BR)
deep-edged, 0.40 mm

This Blade may also be used:



No. 13730
stainless, 0.30 mm



MARTOR's “First aid” Cutters designed to help RESCUE

A signal red Emergency Seat Belt Cutter and Window breaker. Body made of glass fibre reinforced plastic, punch spike made of hardened steel to break single-plate safety glass. Also suitable for cutting clothing items. Complete with black mounting holder and Blade. “GS-TESTED FOR SAFETY”.



Installed Blade:

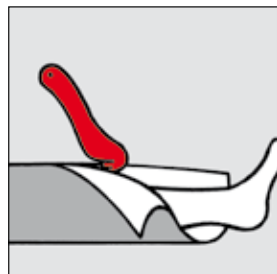


No. 37040 (37 BR)
deep-edged, 0.40 mm

This Blade may also be used:



No. 83730
stainless, TiN, 0.30 mm



MARTOR's
“First aid” Cutters designed to help RESCUE

All-in-One seat belt cutter and window breaker – made of signal-red glass-fibre reinforced plastic with a cast-in ceramic punch spike to break single-plate safety glass – for swift and efficient emergency management, with self-stick Velcro tape for easy fastening to the sun visor. “GS-TESTED FOR SAFETY” by the German Safety Control Board.



The Innvoation for safe blade disposal. Designed for SAFE deposition of “used” snap-off blade segments, blade ends, straight/hook/industrial cutter/ deburring scalpel and hobby crafts blades. Absolutely SAFE and inaccessible to fingers! To avoid accidents during disposal of the used blades we suggest the use of the Safebox. The Safebox will fit in any coat or trouser pocket.



Procedure

Simply insert the “used” blade section (6, 9, or 18 mm snap-off blade) in the slot. Snap it off in the usual way and let it drop into the inaccessible collecting box. That’s it!



Usage

The Martor Safebox is designed to accept snap-off blade segments as well as straight, hook, industrial cutter, deburring scalpel or hobby craft blades up to a length of 62 mm.



Final disposal

To empty the contents, fold the “outer case” back by 180 degrees. The transparent cover can now be opened and the contents be emptied, preferably, into the MARTOR used blade Container No. 9810. This “outer case” serves an extra safety function to ensure that the contents of the ‘inner collecting box’ are safely stored and the user is protected against cuts from, otherwise, escaping blades!



USED BLADE CONTAINER No. 9810

MARTOR
Solingen

Designed for SAFE collection of used blades and – once completely filled – final disposal.
Always remember: Carelessly discarded blades represent an imminent risk of injury to one and all! Once FULL, screw the lid to the point where the red lock pin engages = the container is now SAFE for disposal.
Loose packed item. Sized: 100 x 100 x 210 mm.



Never throw used blades into the wastepaper basket! High risk of injury!

WRONG



WALL MOUNT BRACKET No. 9845

Recommended for inclusion in your Order! This practical bracket permits mounting of the USED BLADE CONTAINER No. 9810 on piping, tubular supports, posts or walls (just attach the BLUE plate!). **IMPORTANT NOTE:** This bracket can only be used with the Model WITHOUT the lateral notches! (Supplied early 2005 onwards)



Mounting example



BELT HOLSTER No. 9829

MARTOR
Solingen

Holsters keep your safety cutters conveniently ready for use and are a highly recommended accessory. Ideal to have your MARTOR SAFETY Cutters ready at hand at all times without having to look for them first! Made of black nylon material.



Suggested Outfit



Combine your own!

The best option to assort a holster with MARTOR safety knives is a combination made of a box cutter and a foil cutter.

For example:

Optisafe / Easysafe

Megasafe / Combi

Profi25 / Ruck-Zuck

MAXI-COMBI-NATION No. 88252

The safe basics in the workplace! The holster No. 9829 is ready and completely fitted with the following safety knives:

- **No. 101899 Maxisafe with 3 sided slider**
Safety knife with automatic blade retraction.
The extra long blade is especially suitable for cut of triple-walled corrugated board material.

- **No. 109137 Combi**
Sheet Material Cutter with concealed blade.
The tape slitter on the knife head can be replaced.
This safety knife also cuts easily through plastic straps.

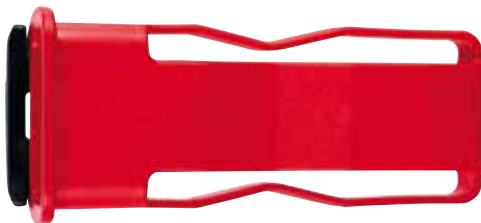
These safety knives are “GS-TESTED FOR SAFETY” and should cover most of the cutting jobs in your workplace.



Belt Holster made of plastic. Ideal to have your MARTOR SAFETY Cutters readily (and safely) to hand at all times. There are two ways of attachment:

- a) at the belt
- b) clipped to the “rule pocket” edge

No. 9842



In this Holster fits:

IDEAL, MULTIPOS, MULTISAFE, MULTiset, PRIMAX, PROFI, Profi Light, Profi25, Profi40, PROTEX

No. 9843



In this Holster fits:

GENIAL, LEWIS, MAXISAFE, OPTISAFE, PROSAFE, ROBUST



These posters demonstrate the handling and blade change of MARTOR SAFETY Cutters. The Safety Poster are available on our website under DOWNLOADS - Safetyposter.



Merak

Available in the following languages:

- German • English



MARTego

Available in the following languages:

- German • English



MEGASAFE

Available in the following languages:

- German • English • French
- Dutch • Spanish



EASYSAFE

Available in the following languages:

- German • English

These posters demonstrate the handling and blade change of MARTOR SAFETY Cutters. The Safety Poster are available on our website under DOWNLOADS - Safetyposter.



MAXISAFE/OPTISAFE

Available in the following languages:

- German • English • French
- Dutch • Spanish • Italian



Profi25, MULTISSET

Available in the following languages:

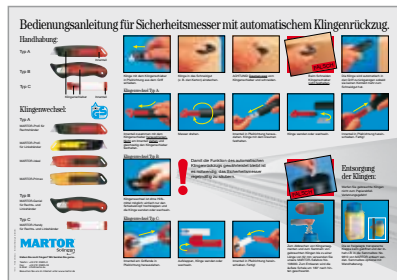
- German • English • French
- Dutch • Spanish



Profi Light

Available in the following languages:

- German



PROFI, IDEAL, PRIMAX, GENIAL, HANDY

Available in the following languages:

- German • English • French
- Dutch • Spanish • Italian

These posters demonstrate the handling and blade change of MARTOR SAFETY Cutters. The Safety Poster are available on our website under DOWNLOADS - Safetyposter.



POWER-CUT

Available in the following languages:

- German • English • French
- Dutch • Spanish • Italian



Lewis

Available in the following languages:

- German • English

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