

MADE FROM RECYCLED PLASTIC.
THE ECO BY MARTOR FAMILY.



THE SAFER WAY
TO CUT.



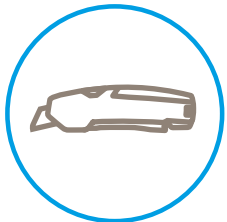
MARTOR GOES GREEN – as an organisation and employer, as part of the environment, and as a manufacturer of high-quality cutting solutions. Our range of sustainable safety knives is constantly growing. They have always been particularly long-lasting, thanks to their robust and durable design. What's new is that more and more MARTOR products are now made from recycled plastic.



RECYCLED PLASTICS

Our sustainable safety knives are part of the ECO by MARTOR range. They are made entirely or largely from recycled plastic. The Product Carbon Footprint (PCF)* is significantly reduced:

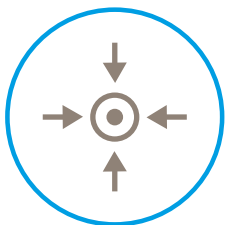
The CO₂ savings per ECO knife produced amount to up to 77%. The benchmark is the predecessor made from conventional plastic or – in the case of new developments – a hypothetical comparison model.



DURABLE PRODUCTS

Excellent quality and durability are paramount to us during product development, material selection and production.

MARTOR safety knives (with interchangeable blades) can then be used for a long time. With this in mind, our cutting tools made of aluminium or steel are also particularly sustainable.



REGIONAL PROCUREMENT

We work together with excellent suppliers. Distances between us are becoming shorter and shorter – to benefit the environment and to safeguard supply chains.

Approx. 85 % of our components come from the EU, approx. 75 % from Germany. Around two thirds of all parts are sourced within a radius of just 250 km.



SUSTAINABLE PACKAGING

Sustainability is an all-round, integrated mission for us. That's why the packaging we use for our individual and multipack products is made from over 90 % recycled material and 100 % recyclable material.

Future packaging of our products will also increasingly use FSC-certified cardboard – starting with our safety knives made of recycled plastic.



SECUMAX 350 SE. OUR SUSTAINABLE ALL-ROUNDER.

An ergonomic handle that we offer with three different blade heads. Choose between universal (because scoring is also possible), robust for tougher applications and robust and stainless for special environments.



SECUMAX 350 SE NO. 350040



PCF

6 mm cutting depth
for all common cutting materials

SECUMAX BLADE NO. 3550
Blade thickness: 0,30 mm



Concealed blade
for maximum protection of users and goods

Blade change button
incl. access to spare blade head



Universal blade head
with two cutting edges and tape splitter

Handle casing made from at least 98 % recycled plastic

PCF
-61 %
CO₂

SECUMAX 350 SE NO. 350045



PCF



- Handle casing made from recycled plastic (at least 98 %)
- Robust blade head with two cutting edges



Installed blade:
SECUMAX BLADE NO. 3448
2-cutting edge blade

PCF
-61 %
CO₂

SECUMAX 350 SE NO. 350145



PCF



- Handle casing made from recycled plastic (at least 98 %)
- Robust, stainless blade head with two cutting edges



Installed blade:
SECUMAX BLADE NO. 13448
2-cutting edge blade, stainless

PCF
-60 %
CO₂



SECUMAX 370. OUR SUSTAINABLE CARDBOARD SPECIALIST.

A concealed blade yet a deep cut – only the innovative SECUMAX 370 can do that. Even 3-ply cardboard is no problem. The handle remains in top condition even during tougher jobs.

SECUMAX 370 NO. 370001



Variable cutting depth (6 – 10 mm)
especially for thicker cardboard boxes

SECUMAX BLADE NO. 3770
Blade thickness: 0.63 mm



Double-sided slider
to increase the cutting depth

Blade change button
for simple and safe blade change

PCF
-68%
CO₂



Handle casing made from at least 60% re-cycled plastic plus glass fiber reinforcement

Concealed blade
for maximum protection of users and goods



SECUMAX 320. OUR SUSTAINABLE FILM SPECIALIST.

When it comes to film and plastic strapping, the SECUMAX 320 is unbeatable. It also cuts adhesive tape with ease. As with all our SECUMAX knives, people and goods are optimally protected.



SECUMAX 320 NO. 32000110



PCF
-73%
CO₂

4 mm cutting depth
especially for film, plastic
strapping bands etc.

INDUSTRIAL BLADE NO. 92043
4-cutting edge blade



Blade change button
for particularly simple
and safe blade change
(incl. magnet)



Handle casing made from at least 80% re-
cycled plastic plus fibreglass reinforcement

Concealed blade
for maximum protection
of users and goods





SECUMAX FAMILY. OUR SUSTAINABLE DISPOSABLE KNIVES.

The use of recycled plastic was particularly important to us here. Even with the disposable knives you have the choice between different blade heads. The handle of the SECUMAX 145 is smaller.

SECUMAX 150

NO. 150001



6 mm cutting depth
for all common cutting materials

Universal
blade head



Concealed blade
for maximum protection
of users and goods



Universal blade head
with two cutting edges, scraper and
tape splitter

Handle made from at least 80% recycled
plastic plus fibreglass reinforcement

PCF
-77%
CO₂

SECUMAX 148

NO. 148001



- Handle made from recycled plastic (at least 80%) plus fibreglass reinforcement
- 6 mm cutting depth



Robust
blade head

PCF
-77%
CO₂

SECUMAX 145

NO. 145001



- Handle made from recycled plastic (at least 60%) plus fibreglass reinforcement
- 4 mm cutting depth



Robust
blade head

PCF
-59%
CO₂

SECUPRO 425. OUR SUSTAINABLE SECUPRO KNIFE.

The lightweight and versatile SECUPRO 425 is our first ECO squeeze-grip knife with fully automatic blade retraction. Its high level of safety is combined with excellent ergonomics. Ideal for everyday cutting jobs.



SECUPRO 425 NO. 425001



Fully automatic blade retraction
for a very high user protection

Blade change button
for simple and safe
blade change

PCF
-38%
CO₂

21 mm cutting depth
for all common cutting
materials

TRAPEZOID BLADE NO. 60099
2-cutting edge blade,
rounded-tips



Handle casing made from at least 60 % re-
cycled plastic plus fibreglass reinforcement

**Light, ergonomically
designed handle**
with a lever for right
and left handers

SECUPRO 425 NO. 425095



- Handle casing made from recycled plastic (at least 60 %) plus fibreglass reinforcement
- 15 mm cutting depth



Installed blade:
TRAPEZOID BLADE NO. 60095
2-cutting edge blade, rounded-tips

PCF
-39%
CO₂





SECUNORM 300. OUR SUSTAINABLE SLIDER KNIFE.

With a cutting depth of 17 mm an all-rounder, with 9 and 5 mm a goods protector. You decide, with our help, what is important to you. Either way, you can expect an extremely ergonomic and comfortable cutting tool.

SECUNORM 300 NO. 30000110



PCF

17 mm cutting depth
for all common cutting
materials

TRAPEZOID BLADE NO. 65232
2-cutting edge blade, rounded-tips



Automatic blade retraction
for a high user protection

Blade change button
for particularly simple
and safe blade change
(incl. magnet)



Double-sided slider
(incl. soft grip)
for right and left handers

Handle casing made from at least 60 % re-
cycled plastic plus fibreglass reinforcement

PCF
-55 %
CO₂

SECUNORM 300 NO. 30000210



PCF



- Handle casing made from recycled plastic (at least 60 %) plus fibreglass reinforcement
- 9 mm cutting depth

Installed blade:
TRAPEZOID BLADE NO. 65232
2-cutting edge blade, rounded-tips



PCF
-55 %
CO₂

SECUNORM 300 NO. 30000310



PCF



- Handle casing made from recycled plastic (at least 60 %) plus fibreglass reinforcement
- 5 mm cutting depth

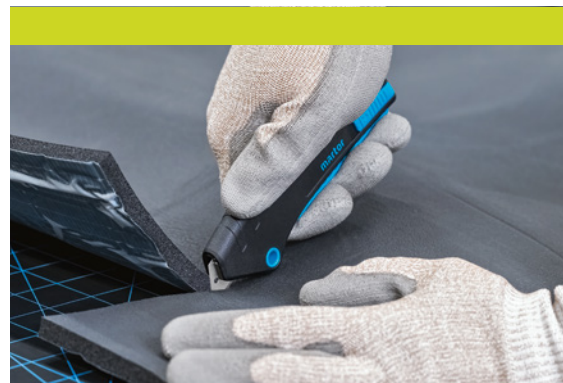
Installed blade:
TRAPEZOID BLADE NO. 65232
2-cutting edge blade, rounded-tips



PCF
-55 %
CO₂

SECUNORM MIZAR. OUR SUSTAINABLE SQUEEZE-GRIP KNIFE.

The all-rounder does its cutting jobs in production and logistics. "Squeeze-grip" because you can easily release the blade conveniently using the lever. When you stop pressing it, the blade disappears into the handle.



SECUNORM MIZAR NO. 125001



PCF
-55%
CO₂

15 mm cutting depth
for all common cutting
materials

Automatic blade retraction
for a high user protection

Handle casing made from at least 80% re-
cycled plastic plus fibreglass reinforcement

TRAPEZOID BLADE NO. 5232
2-cutting edge blade



Smooth-running lever
for right and left handers

3-in-1 safety lock
for locking and unlocking
and for simple and safe
blade change





SECUNORM 175. OUR SUSTAINABLE COMPACT KNIFE.

The small, handy SECUNORM 175 is at home in goods-in departments worldwide. This “packaging expert” is also our first safety knife in which even the blue plastic components are made from recycled material.

SECUNORM 175 NO. 175001



Only 10 mm cutting depth
to protect the packed goods

INDUSTRIAL BLADE NO. 45
4-cutting edge blade



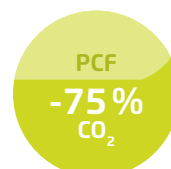
Automatic blade retraction
for a high user protection

Blade change button
for simple and safe
blade change



Double-sided slider
for right and left handers

Handle made from at least 95 % recycled
plastic plus fibreglass reinforcement



ECO BY MARTOR AT A GLANCE. OUR SUSTAINABLE PRODUCTS.

The table shows the proportion of recycled plastic and the associated CO₂ savings. We use the high-quality recyclate “Technyl4Earth” from DOMO Chemicals – usually including glass fibre reinforcement.



Product	Article number	Percentage of recycled plastic on the handle / handle casing / blade head	Percentage of recycled plastic of the product in total	Percentage reduction in CO ₂ emissions
SECUMAX BLADE NO. 3550	3550	62 %	46 %	21 %
SECUMAX BLADE NO. 3448	3448	62 %	45 %	19 %
SECUMAX BLADE NO. 13448	13448	62 %	45 %	18 %
SECUMAX BLADE NO. 3770	3770	62 %	19 %	25 %
SECUMAX 350 SE	350040	98 %	72 %	61 %
SECUMAX 350 SE	350045	98 %	72 %	61 %
SECUMAX 350 SE	350145	98 %	72 %	60 %
SECUMAX 370	370001	62 %	48 %	68 %
SECUMAX 320	32000110	82 %	76 %	73 %
SECUMAX 150	150001	82 %	79 %	77 %
SECUMAX 148	148001	82 %	79 %	77 %
SECUMAX 145	145001	62 %	57 %	59 %
SECUPRO 425	425001	62 %	33 %	38 %
SECUPRO 425	425095	62 %	34 %	39 %
SECUNORM MIZAR	125001	82 %	49 %	55 %
SECUNORM MIZAR	125002	82 %	49 %	55 %
SECUNORM MIZAR	1250019	82 %	49 %	55 %
SECUNORM 300	30000110	62 %	34 %	55 %
SECUNORM 300	30000210	62 %	34 %	55 %
SECUNORM 300	30000310	62 %	34 %	55 %
SECUNORM 300	30000410	62 %	34 %	55 %
SECUNORM 175	175001	98 %	90 %	75 %

* The **Product Carbon Footprint (PCF)** measures the greenhouse gas emissions associated with a product, from raw material extraction to the finished product leaving our factory gate (cradle-to-gate). It provides valuable insights into the climate impact of our products, increases transparency, and helps us continuously assess and reduce environmental impacts across our value chain. In this way, we develop more sustainable products, contribute to environmental responsibility, and enable our customers to make more climate-conscious choices.

YOUR INQUIRIES AND REQUIREMENTS: OUR PERSONAL SUPPORT.

You haven't found the tool for your specific application? No problem. MARTOR will certainly have the optimal solution for you too. Contact us.

You can find further information on our website: www.martor.com

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