

KNIFE-LINE

CATALOG

SAFETY TOOLS



KNIFE-LINE

SAFE CUTTING

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SAFE CUTTING

"Safe cutting" is Knifeline's top priority. The range includes high-quality safety tools, such as safety cutters, scrapers and fingersavers to prevent (cutting) accidents in the workplace.

By applying advanced safety techniques at multiple levels, our tools help create a safer work environment and significantly reduce the risk of cuts. Knifeline works closely with employees who use cutting tools daily, analysing real workplace challenges to deliver effective solutions and expert advice. This approach keeps staff safe and

productive while reducing unnecessary medical costs.

When a specific cutting problem has no existing solution, customization offers a solution. In collaboration with a specialist designer, tailor-made cutting tools are developed to achieve the desired objective safely and efficiently.

Cutting safely means working efficiently.



Safe cutting starts here

To meet the highest standards of workplace safety and efficiency, we offer a versatile range of safety knives under two trusted brands: **Tortoris** and **Riteknife**.

Tortoris is our in-house developed line of safety knives, designed with a focus on innovation, durability, and user comfort. It reflects our deep understanding of industrial needs and offers a reliable solution for a wide range of cutting applications.

To complement our **Tortoris** range, we also distribute **Riteknife**, a carefully selected brand that aligns with our safety philosophy. **Riteknife** offers similar tools with distinct features and models, allowing us to provide even more choice and flexibility for our clients.

Together, **Tortoris** and **Riteknife** ensure a complete cutting solution—whether you are looking for precise utility knives, automatic blade retraction, or specialized designs for specific materials.

**Cut safer.
Work smarter.**

Important: our safety cutters are classified according to different safety levels. This classification appears regularly in the catalog.

Unique safety technology

S

**SAFE
HIGH SAFETY**

SEMI-AUTOMATIC
RETRACTION MECHANISM

When the user releases the slider, the blade automatically jumps back.



ES

**EXTRA SAFE
EXTRA HIGH SAFETY**

FULLY AUTOMATIC
RETRACTION MECHANISM

These cutters offer extra safety. The blade retracts automatically as soon as contact with the cutting material is lost, even when the slider is engaged. This prevents cuts in the event of loss of control.



US

**ULTRA SAFE
MAXIMUM SAFETY**

CONCEALED
BLADE

The blade is integrated into the plastic, protecting both fingers and contents.



TORTORIS®



Designed for safety.
Built for performance.

TORTORIS® ALL-ROUND SAFETY KNIVES

Bestseller

S10 ◆◆

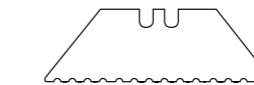
SAFE

- Semi-automatic retraction mechanism
- With serrated blade #B1-S
- With rubber slider
- Can be printed with your own logo or slogan
- Adjustable cutting depth
- Lanyard hole
- Locking button
- Ambidextrous

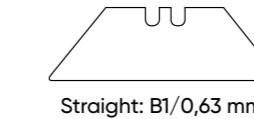
CUTTING
depth
6-22 mm



REPLACEMENT BLADES



Also
available with
spare ceramic
blade:
S10-CER



Straight: B1/0,63 mm

APPLICATIONS

• Cardboard (single layer)	✓
• Cardboard (up to two layers)	✓
• Cardboard (up to three layers)	✗
• Tape	✓
• Stretch film	✓
• Plastic straps	✗
• Packing slips	✓
• Foam	✗
• Paper bags	✓
• Cable dismantling	✗
• Insulation	✗

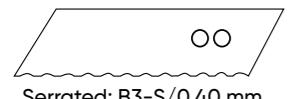
TORTORIS® ALL-ROUND SAFETY KNIVES

S11 ◆◆

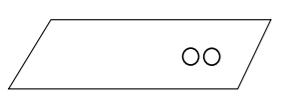
SAFE

- Semi-automatic retraction mechanism
- With serrated blade #B3-S
- With rubber slider
- Can be printed with your own logo or slogan
- Adjustable cutting depth
- Long blade
- Lanyard hole
- Locking button
- Ambidextrous.

REPLACEMENT BLADES



Serrated: B3-S/0,40 mm

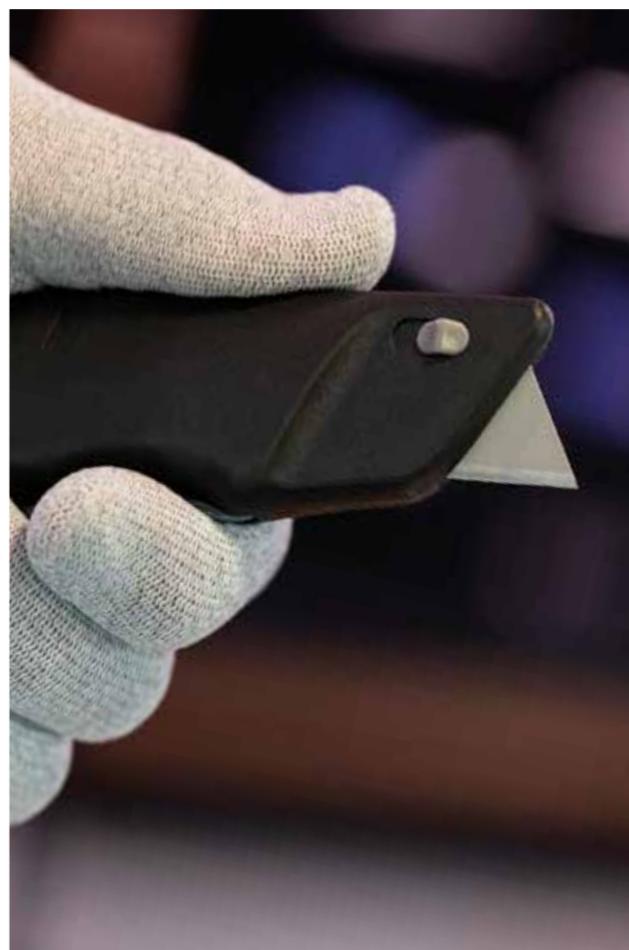


Straight: B3/0,40 mm



APPLICATIONS

- Cardboard (single layer) ✓
- Cardboard (up to two layers) ✓
- Cardboard (up to three layers) ✓
- Tape ✓
- Stretch film ✓
- Plastic straps ✗
- Packing slips ✓
- Foam ✗
- Paper bags ✓
- Cable dismantling ✗
- Insulation ✓

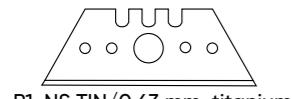


S24 ◆◆

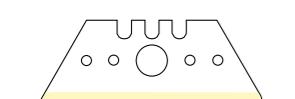
SAFE

- Semi-automatic retraction mechanism
- With blade (titanium coating) #B1-NS TIN
- Squeeze grip for greater ergonomics
- Lanyard hole
- Lightweight
- Locking button
- Ambidextrous

REPLACEMENT BLADES



B1-NS TIN/0,63 mm, titanium



B1-NS R TIN/0,63 mm, titanium, rounded tips



APPLICATIONS

- Cardboard (single layer) ✓
- Cardboard (up to two layers) ✓
- Cardboard (up to three layers) ✗
- Tape ✓
- Stretch film ✓
- Plastic straps ✗
- Packing slips ✓
- Foam ✗
- Paper bags ✓
- Cable dismantling ✗
- Insulation ✗

ES44 ◆◆◆

EXTRA SAFE

- Fully automatic retraction mechanism
- With blade (titanium coating) #B1-NS TIN
- Squeeze grip for greater ergonomics
- Lanyard hole
- Lightweight
- Locking button
- Ambidextrous

REPLACEMENT BLADES

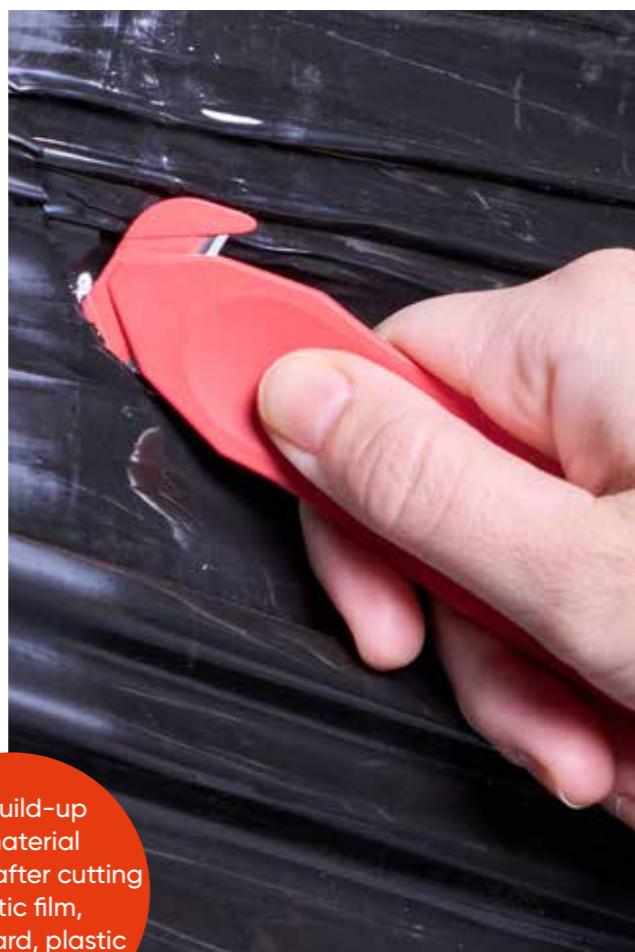
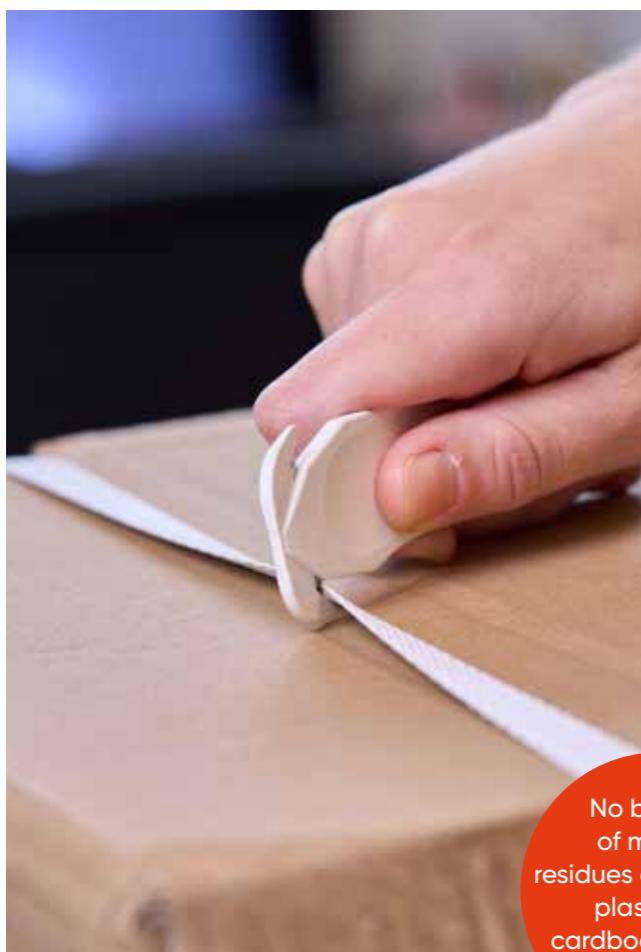


Straight: B1/0,63 mm



APPLICATIONS

- Cardboard (single layer) ✓
- Cardboard (up to two layers) ✓
- Cardboard (up to three layers) ✗
- Tape ✓
- Stretch film ✓
- Plastic straps ✗
- Packing slips ✓
- Foam ✗
- Paper bags ✓
- Cable dismantling ✗
- Insulation ✓



US43 ◆◆◆

ULTRA SAFE

- Disposable
- Integrated blade to protect fingers and contents
- Available in orange, yellow, red, blue, black and white
- Other colours available on request
- Can be printed with your own logo or slogan
- Small pocket size
- Lanyard hole
- Ambidextrous



Powered by Mozart blades
Solingen • Germany

MOZART
FINEST IN CUTTING

APPLICATIONS

• Cardboard (single layer)	✓
• Cardboard (up to two layers)	✗
• Cardboard (up to three layers)	✗
• Tape	✓
• Stretch film	✓
• Plastic straps	✓
• Packing slips	✓
• Paper bags	✓
• Plastic bags	✓
• Foam	✗
• Insulation	✗
• Roofing	✗

Bestseller

US53 ◆◆◆◆

ULTRA SAFE

- Disposable
- Integrated blade to protect fingers and contents
- Can be printed with your own logo or slogan
- Lanyard hole
- Lightweight
- Small pocket size
- Ambidextrous

Powered by Mozart blades
Solingen • Germany

MOZART
FINEST IN CUTTING

Can be printed with your own logo or slogan



APPLICATIONS

• Cardboard (single layer)	✓
• Cardboard (up to two layers)	✗
• Cardboard (up to three layers)	✗
• Tape	✓
• Stretch film	✓
• Plastic straps	✓
• Packing slips	✓
• Paper bags	✓
• Plastic bags	✓
• Foam	✗
• Insulation	✗



Smart. Sharp. Safe.

TORTORIS® CONCEALED BLADE SAFETY KNIVES

Bestseller

US35

ULTRA SAFE

- Integrated blade to protect fingers and contents
- Push & pull system: cuts while pushing away from you
- With replacement blade #C-105 (8 cutting edges)
- Lanyard hole
- Ambidextrous

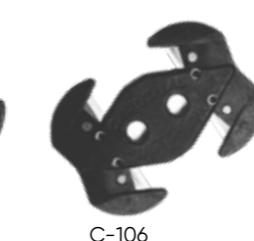
CUTTING
opening
5,4 mm



REPLACEMENT BLADES



C-105



C-106

APPLICATIONS

• Cardboard (single layer)	✓
• Cardboard (up to two layers)	✓
• Cardboard (up to three layers)	✗
• Tape	✓
• Stretch film	✓
• Plastic straps	✓
• Packing slips	✓
• Paper bags	✓
• Plastic bags	✓
• Seatbelts	✓
• Foam	✗

US32

ULTRA SAFE

- Integrated blade to protect fingers and contents
- Push & pull system: cuts while pushing away from you
- With replacement blade #C-105 (8 cutting edges)
- Small pocket size
- Lanyard hole
- Ambidextrous



REPLACEMENT BLADES



CUTTING
opening
4,1 mm

APPLICATIONS

- Cardboard (single layer) ✓
- Cardboard (up to two layers) ✓
- Cardboard (up to three layers) ✗
- Tape ✓
- Stretch film ✓
- Plastic straps ✓
- Packing slips ✓
- Paper bags ✓
- Plastic bags ✓
- Seatbelts ✓
- Foam ✗

US48

ULTRA SAFE

- Disposable
- Integrated blade to protect fingers and contents
- Push & pull system: cuts while pushing away from you
- Can be printed with your own logo or slogan
- Small pocket size
- Lanyard hole
- Ambidextrous



◆◆ High safety ◆◆◆ Extra high safety ◆◆◆◆ Maximum safety

Powered by Mozart blades
Solingen • Germany

MOZART
FINEST IN CUTTING



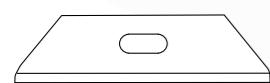
Sharp on the job.
Safe in your hands.

AS100 ◆◆◆

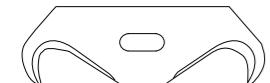
EXTRA HIGH SAFETY

- Automatic steel blade guard technology: locking guard automatically activates once cutting is complete to protect against accidental cuts
- Heavy duty safety cutter
- Squeeze grip for greater ergonomics
- With blade #AS-100/10
- Tool-free blade change
- Lanyard hole
- Locking button
- High visibility green
- Ambidextrous

REPLACEMENT BLADES



AS-100/10



Hook: AS-100-11/10



APPLICATIONS

- Cardboard (single layer) ✓
- Cardboard (up to two layers) ✓
- Cardboard (up to three layers) ✓
- Tape ✓
- Stretch film ✓
- Plastic straps ✓
- Packing slips ✓
- Foam ✗
- Paper bags ✓
- Cable dismantling ✗
- Insulation ✗
- Roofing (only with hook blade) ✓
- Carpet (only with hook blade) ✓

CB100 ◆◆◆◆

MAXIMUM SAFETY

- Integrated blade to protect fingers and contents
- Blade #CB-100
- Lanyard hole
- High visibility green
- Lightweight
- Small pocket size
- Ambidextrous

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MOZART
FINEST IN CUTTING

REPLACEMENT BLADES



CB-100



APPLICATIONS

- Cardboard (single layer) ✓
- Cardboard (up to two layers) ✓
- Cardboard (up to three layers) ✗
- Tape ✓
- Stretch film ✓
- Plastic straps ✓
- Packing slips ✓
- Paper bags ✓
- Plastic bags ✓
- Foam ✗
- Insulation ✗
- Roofing ✗

MR100 ◆◆

HIGH SAFETY

- Precision cutter with a manually retractable rounded blade #MR-100/10
- Blade locking mechanism
- Tool-free blade change
- High visibility green
- Lightweight
- Heavy-duty aluminium
- Ambidextrous

Powered by Mozart blades
Solingen • Germany

MOZART
FINEST IN CUTTING

REPLACEMENT BLADES



MR-100/10



APPLICATIONS

- Felt ✓
- Paper ✓
- Deburring plastic parts ✓
- Precision cutting ✓
- Cardboard (single layer) ✓
- Tape ✓
- Stretch film ✓
- Plastic straps ✗
- Packing slips ✓
- Paper bags ✗
- Plastic bags ✗

SO300 ◆◆◆

EXTRA HIGH SAFETY

- Safety scissors
- Large finger holes
- Soft grip handles
- Blunted tips for extra safety
- High visibility green
- Ambidextrous



APPLICATIONS

- Film ✓
- Paper ✓
- Bubble wrap ✓

FOOD INDUSTRY

To avoid damaging machinery, recalling products and injuring customers in the food and pharmaceutical industries, there are special metal-detectable plastic cutting tools. These metal-detectable safety cutters, and even their very small parts, can be detected by metal detectors.

C-109MD ◆◆◆

MAXIMUM SAFETY

- Disposable
- Steel head
- Metal detectable
- Deep blade recession for cutting thicker materials
- For abrasive applications
- Lanyard hole
- Ambidextrous



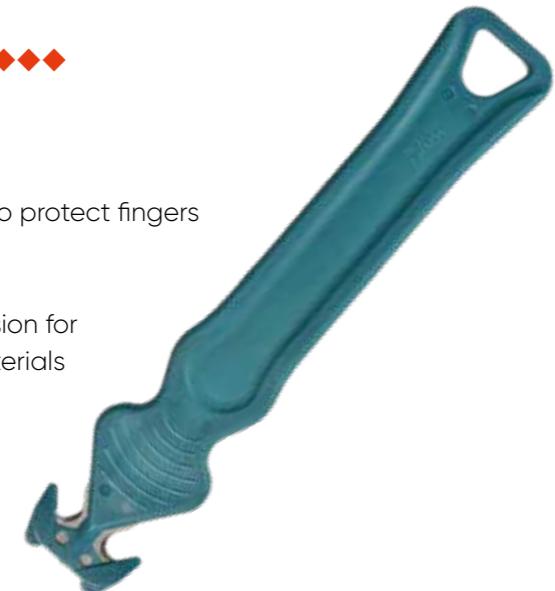
APPLICATIONS

- Cardboard (single layer) ✓
- Cardboard (up to two layers) ✗
- Cardboard (up to three layers) ✗
- Tape ✓
- Stretch film ✓
- Plastic straps ✓
- Packing slips ✓
- Paper bags ✓
- Plastic bags ✓
- Insulation ✗
- Roofing ✗

C-110MD ◆◆◆

MAXIMUM SAFETY

- Disposable
- Integrated blade to protect fingers and contents
- Metal detectable
- Deep blade recession for cutting thicker materials
- Lanyard hole
- Ambidextrous



APPLICATIONS

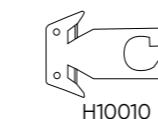
- Cardboard (single layer) ✓
- Cardboard (up to two layers) ✗
- Cardboard (up to three layers) ✗
- Tape ✓
- Stretch film ✓
- Plastic straps ✓
- Packing slips ✓
- Paper bags ✓
- Plastic bags ✓
- Insulation ✗

X7070 MDP ◆◆◆◆

MAXIMUM SAFETY

- Integrated blade to protect fingers and contents
- Metal detectable
- With blade #H10010
- Lanyard hole
- Ambidextrous

REPLACEMENT BLADES



H10010



APPLICATIONS

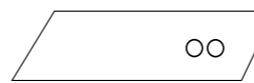
- Cardboard (single layer) ✓
- Cardboard (up to two layers) ✗
- Cardboard (up to three layers) ✗
- Tape ✓
- Stretch film ✓
- Plastic straps ✓
- Packing slips ✓
- Paper bags ✓
- Plastic bags ✓
- Insulation ✗
- Roofing ✗

X6040 MDP ◆◆

HIGH SAFETY

- Semi-automatic retraction mechanism
- Metal detectable
- With blade #B3
- With top and side sliders
- Long blade
- Ambidextrous

REPLACEMENT BLADES



B3



APPLICATIONS

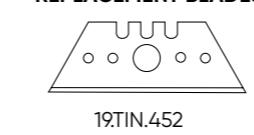
- Cardboard (single layer) ✓
- Cardboard (up to two layers) ✓
- Cardboard (up to three layers) ✓
- Tape ✓
- Stretch film ✓
- Plastic straps ✗
- Packing slips ✓
- Paper bags ✓
- Plastic bags ✓
- Insulation ✗
- Roofing ✗

X6060 MDP ◆◆

HIGH SAFETY

- Semi-automatic retraction mechanism
- Metal detectable
- With blade #19TIN.452TIN
- Adjustable cutting depth
- With top and side sliders
- Ambidextrous

REPLACEMENT BLADES



19TIN.452

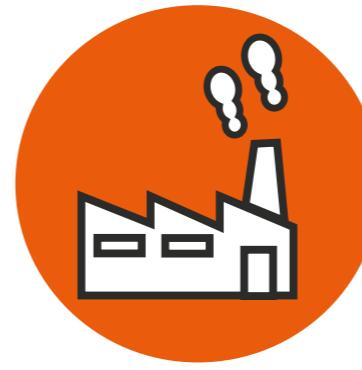


APPLICATIONS

- Cardboard (single layer) ✓
- Cardboard (up to two layers) ✓
- Cardboard (up to three layers) ✗
- Tape ✓
- Stretch film ✓
- Plastic straps ✗
- Packing slips ✓
- Paper bags ✓
- Plastic bags ✓
- Insulation ✗
- Roofing ✗

PLASTIC SCRAPERS

Scaperite scrapers are made from plastic and also contain a plastic blade. This unique formula prevents damage to the underlying surface. These scrapers are ideal for plastics, wood and other composite materials where metal would not be suitable. What's more, these scrapers remove all kinds of glue, dirt, stickers and residues without scratching.



Always safe
on delicate
surfaces

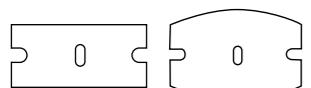
SRTD6GPO 

ULTRA SAFE

- Small plastic scraper
- Easily gets into places and corners
- Simple handling and high precision
- Easy blade change
- With 5 curved + 1 straight plastic spare blades (orange)
- Lanyard hole
- Ambidextrous



- Recyclable packaging
- Easy blade change
- Easy to reach corners
- Ergonomic
- Comes in different sizes
- Replacement blades from hard to soft
- Available for any application

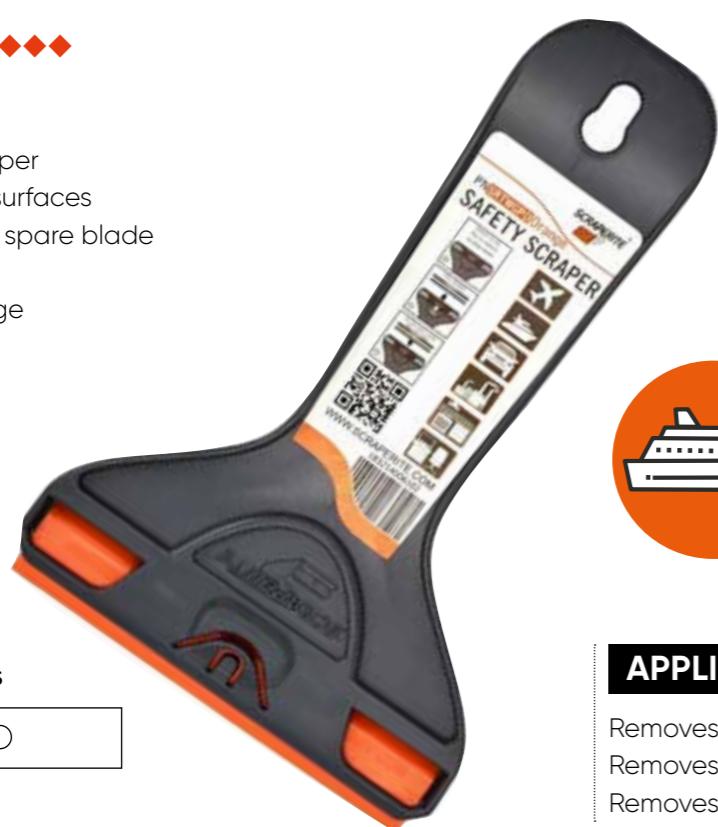
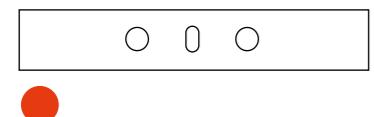

REPLACEMENT BLADES
 From hard to soft
 Curved or straight

APPLICATIONS

- Removes paint 
- Removes stickers 
- Removes adhesives 

SRTWGPO 

ULTRA SAFE

- Wide plastic scraper
- For use on large surfaces
- With wide plastic spare blade (orange)
- Easy blade change
- Reinforced
- Lanyard hole
- Ambidextrous


REPLACEMENT BLADES

APPLICATIONS

- Removes paint 
- Removes stickers 
- Removes adhesives 

Best Seller

SRT33GPO 

ULTRA SAFE

- Plastic scraper with a long handle for a better grip and greater reach
- Ideal for use in industrial environments
- easy blade change
- Reinforced
- Easily reaches places and corners
- With 3 straight and 3 curved plastic spare blades (orange)
- Lanyard hole
- ambidextrous


MARKET SECTORS

- Aerospace
- Antique Restoration
- Building Materials
- Car Wash Vending
- Detailing - Auto, Aircraft, Yacht Furniture Restoration
- General Merchandise
- Glass and Coating
- High Technology Janitorial/ Sanitary Medical/Hospital
- Military
- MRO
- Office Supply
- Oil, Gas and Mining
- Paint and Body
- Pool and Spa
- Restaurant and Hospitality
- School and Art Supply
- Sign Making
- Tool Rental
- Truck/Bus Maintenance
- Yacht Chandlery


APPLICATIONS

- Removes paint 
- Removes stickers 
- Removes adhesives 



Use the
Fingersaver
to avoid injuring
your hands and
your fingers!

Practical tool for safely removing nuts and bolts. The Fingersaver prevents injuries to hands and fingers and is resistant to ozone and general lubricants.

AVAILABLE IN THREE SIZES



FS SAVE 850
LONG: 850 mm / 33,5 mm / 404 gram



FS SAVE 375
STANDARD: 375 mm / 33,5 mm / 226 gram

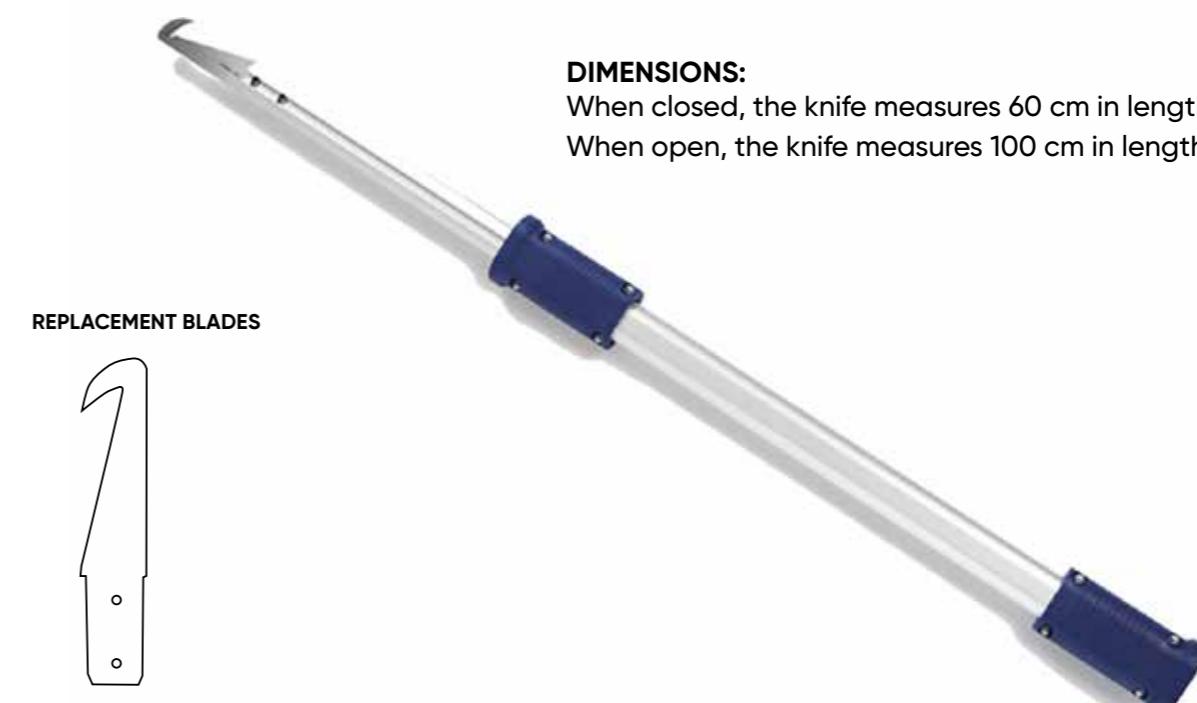


FS SAVE 295
COMPACT: 295 mm / 33,5 mm / 181 gram

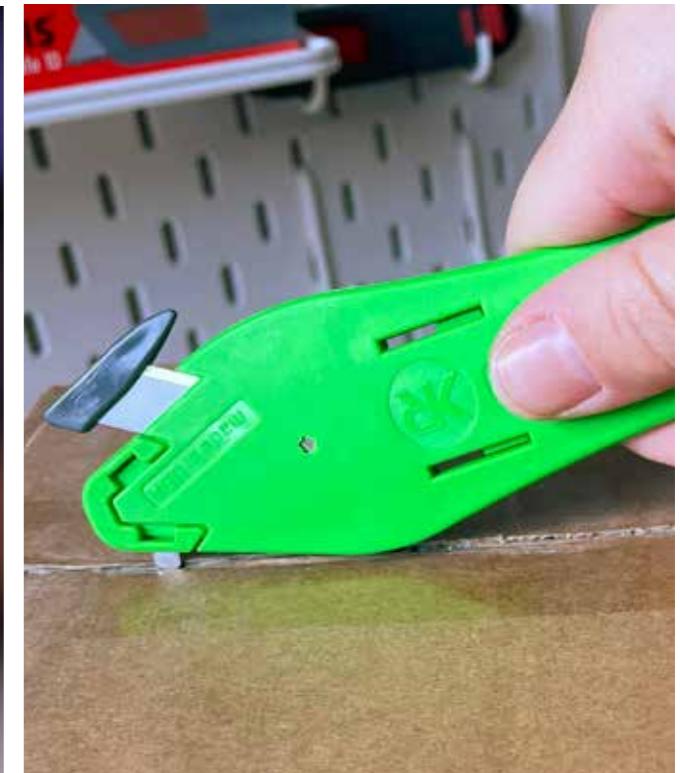
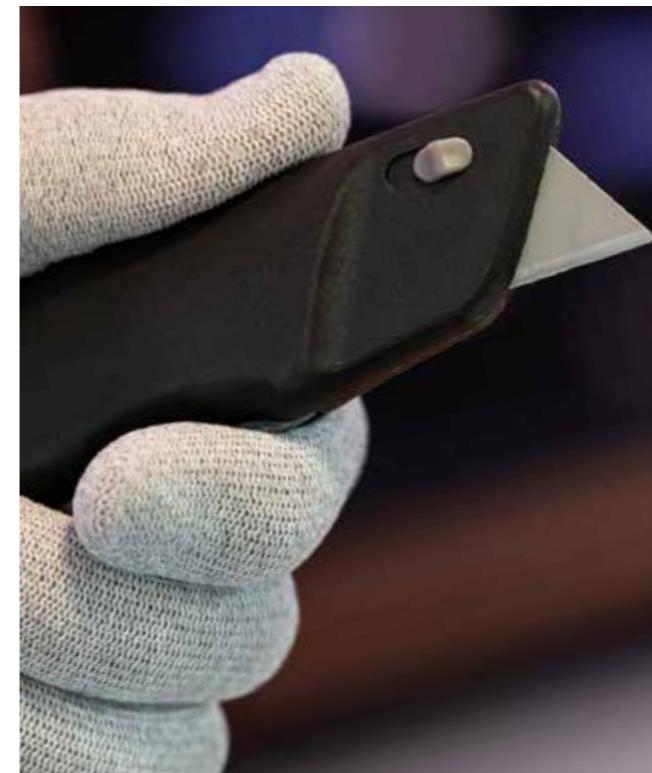
BIG BAG CUTTER



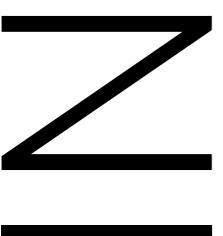
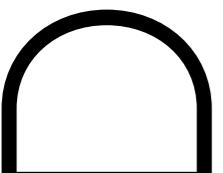
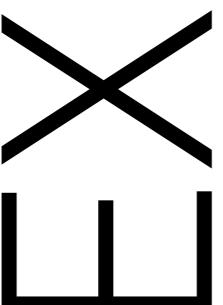
Opening big bags is now made easier and safer than ever before. With help from the Big Bag Knife, operators can now open big bags at a safe distance. Its retractable handle allows you to transport and store it safely.



DIMENSIONS:
When closed, the knife measures 60 cm in length.
When open, the knife measures 100 cm in length.



TORTORIS®



S10 - Tortoris Safe 10 **9**
Safety cutter with semi-automatic blade retraction (6 – 22 mm)

S11 - Tortoris Safe 11 **10**
Safety cutter with semi-automatic blade retraction – long blade (40 mm)

S24 - Tortoris Safe 24 **10**
Squeeze grip safety cutter with semi-automatic blade retraction

ES44 - Tortoris Extra Safe 44 **11**
Squeeze grip safety cutter with semi-automatic blade retraction

US43 - Tortoris Ultra Safe 43 **12**
Disposable safety cutter with concealed blade

US53 - Tortoris Ultra Safe 53 **13**
Disposable safety cutter with concealed blade

US35 - Tortoris Switch **15**
Ultra safe safety cutter with concealed blade (push & pull)

US32 - Tortoris Switch Mini **16**
Ultra safe mini safety cutter with concealed blade (push & pull)

US48 - Tortoris Duo **16**
Ultra safe disposable safety cutter with concealed blade (push & pull)

Tortoris - Replacement blades
B1-S - Replacement blades for Tortoris S10 (serrated) / 10 pcs

B1 - Replacement blades for Tortoris S10 (straight) / 10 pcs

B3-S - Replacement blades for Tortoris S11 (serrated) / 10 pcs

B3 - Replacement blades for Tortoris S11 (straight) / 10 pcs

B1-NS TIN - Replacement blades for Tortoris ES44 and S24 (titanium coating) / 10 pcs

B1-NS R TIN - Replacement blades for Tortoris ES44 and S24 (titanium coating and rounded tips) / 10 pcs

C-105 - Replacement blades for Tortoris Switch **15** and Switch Mini (8 cutting edges) / 50 pcs

C-106 - Replacement blades for Tortoris Switch **15** and Switch Mini (wide opening, 4 cutting edges)

RITEKNIFE™

AS100 - Riteknife **18**
Squeeze grip safety cutter with fully automatic blade retraction

CB100 - Riteknife **18**
Safety cutter with concealed blade

MR100 - Riteknife **19**
Manual precision cutter with rounded blade

SO300 - Riteknife **19**
Safety scissors with blunted tips

Riteknife - Replacement blades
AS-100/10 - Replacement blades for Riteknife **18**
AS100 / 10 pcs

AS-100/11-10 - Replacement blades for Riteknife AS100 (hook) / 10 pcs **18**

CB-100 - Replacement blades for Riteknife CB100 / 50 pcs **19**

MR-100/10 - Replacement blades for Riteknife **19**
MR100 / 100 pcs



FOOD- INDUSTRY

C-110MD – Cardinal HD – Metal detectable
disposable safety cutter with concealed blade **20**

C-109MD – Cardinal HDS – Metal detectable
disposable safety cutter with steel head **20**

X7070 MDP – VarioCut CUTX Maxi **21**
Metal detectable safety cutter with concealed and
replaceable blade

X6040 MDP – Multicut CUTX Basic **21**
Metal detectable safety cutter with semi-
automatic blade retraction – long blade (40 mm)

X6060 MDP – Multicut CUTX Max **21**
Metal detectable safety cutter with semi-
automatic blade retraction (13 – 16 mm)

Foodindustry – Replacement blades

H10010 – Replacement blades for
VarioCut CUTX Maxi / 10 pcs **21**

B3 – Replacement blades for
Multicut CUTX Basic / 10 pcs **21**

19TIN.452 – Replacement blades for
Multicut CUTX Max (titanium coating) / 10 pcs **21**



SRTD6GPO – Scaperite small plastic scraper **24**
with 5 +1 straight plastic spare blades

SRT33GPO – Scaperite standard plastic scraper **24**
with 3 straight and 3 curved plastic spare blades

SRTWGPO – Scaperite wide plastic scraper **25**

Scaperite – Replacement blades
Replacement blades for SRTD6GPO and
SRT33GPO: upon request **25**

Replacement blades for SRTWGPO:
upon request **24**



FS SAVE 295 – Fingersaver Compact 295 mm **26**

FS SAVE 375 – Fingersaver Standard 375 mm **26**

FS SAVE 850 – Fingersaver Long 850 mm **26**

BIG BAG CUTTER

Big bag cutter **28**



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