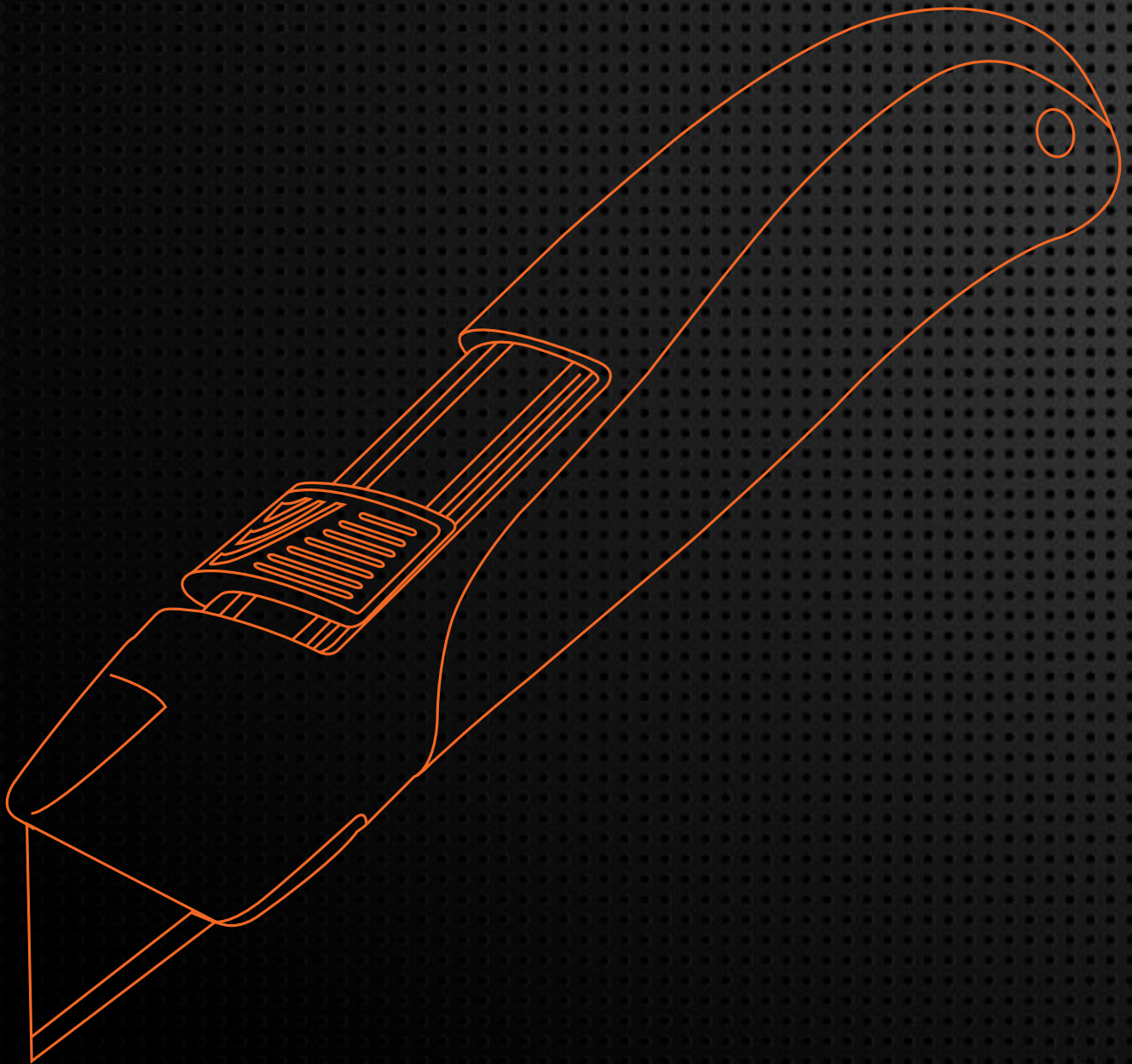


RONSTA
KNIVES

INDUSTRIAL SAFETY KNIVES



PRO
PRO CHOICE SAFETY GEAR



ABOUT RONSTA.

INSPIRED BY ONE OF OUR LEGENDARY WAREHOUSE STALWARTS, RON. SLICING AND DICING WITH US FOR MORE THAN 27 YEARS, HE HAS CUT THROUGH MORE PALLET WRAPPING AND OPENED MORE BOXES WITH BLADES THAN WE'VE COLLECTIVELY HAD HOT BREKKIES.

HE KNOWS SAFETY KNIVES BETTER THAN ANYONE, WHICH HAS RESULTED IN THE RONSTA CERTIFIED KNIFE RANGE. WORKING CLOSELY WITH RON, WE LEFT NO STONE UNTURNED IN THE PURSUIT OF FORGING THE ULTIMATE RANGE OF WORK KNIVES.

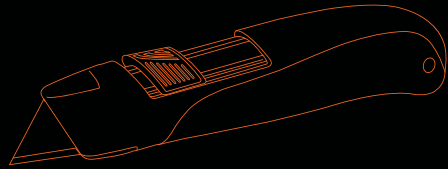
OUR BLADES UTILISE A JAPANESE FORMULATION COMBINING IRON, CARBON AND OTHER RARE ELEMENTS TO CREATE A HIGH-PERFORMANCE CARBON STEEL ALLOY KNOWN AS SK-5 STEEL.

THE KNIFE DESIGNS ARE A NOD TO THE MANY HOURS OF HARD WORK, BLISTERS AND "FEW NICKS AND SCRATCHES" RON HAS WORN AS A BADGE OF HONOUR OVER THE YEARS. SAFE CUTS. AS RELIABLE AS RON HIMSELF.



RONSTA
KNIVES

RONSTA KNIFE CATEGORIES.



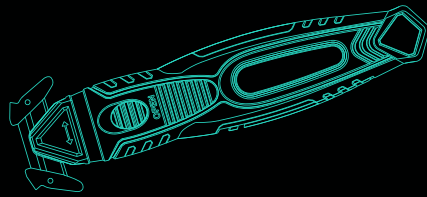
DUAL ACTION SAFETY KNIFE

P.10



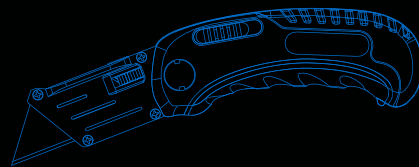
SAFETY KNIFE

P.12



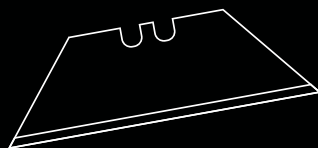
CONCEALED KNIFE

P.16



UTILITY KNIFE

P.20



REPLACEMENT BLADES

P.24

MINIMISING HAND INJURIES IN THE WORKPLACE

Hands have always been human’s greatest tool constantly in the firing line of the elements and risks.

This is true for workers everyday especially for those in manufacturing, construction and mining who are most likely to suffer hand injuries. However, all industries can benefit from taking precaution and following best safety practices.

HAND AND WRIST INJURIES ACCOUNT FOR 38% OF ALL OCCUPATIONAL INCIDENTS THAT LEAD TO HOSPITAL ADMISSIONS¹

Hand and wrist injuries account for 38% of all occupational incidents that lead to hospital admissions¹, according to Kinnect Australia. The most common injuries relate to thumbs and fingers.

Most hand injuries are caused from operating machinery or interacting with power tools. Improper handling of tools, like knives, can be one of many reasons for such injuries.

Safety knives are simple and valuable tools in the workplace that are utilised in warehousing, construction, food processing and retail among others. Although according to the Queensland Government, young workers, specifically 15-24 year olds, are the most at risk for injury caused by knives, with one-third of all their injuries being cuts.²

The common causes for these types of injuries from improper use. Knives are often not kept sharp and or improperly used. In addition, people sometimes do not wear the correct protective equipment nor use the right cutting tool for the task at hand.³

Given the amount of caution workers should take with knives, it's important to choose a safety knife that will fit the task being conducted. Knife selection is critical for safe and effective use to get the job done. Other considerations also include the weight, ergonomics as well as longevity of the blade.

CHOOSING A KNIFE

Dual Action Safety Knife

Dual Action Safety Knives are those that allow the blade to retract once pressure is released from the blade even if the blade trigger is still engaged. This is achieved with a second spring mechanism. Knives like these have long been offered as ambidextrous.

Single Action Safety Knives

Single Action Safety Knives have self-retracting blades through a spring technology. The most popular knives in the market are single-action. The single spring technology allows the blade to retract once the trigger mechanism is released. By using the knife properly and engaging the blade, one then needs to take the thumb off the knife trigger.

This will allow the blade to retract once the cut is finished and the pressure is removed from the knife blade. If a worker leaves the thumb on the trigger after the cut is finished the blade will remain engage and therefore can possibly cause an injury.

This is why proper use of knives and cutting applications are paramount when in use. Safety knives typically have many variations depending on the price and size so you can have premium and economical choices. Likewise, ambidextrous options exist.

Concealed Knife

A concealed knife is one that has no open blade. This range is the safest to use and the Ronsta Team’s first option as it is extremely difficult to get injured.

It is hidden behind a guard for limited exposure. It comes in a variety of sizes but it usually has a hook or beak-shaped guide that can cut film, shrink wraps, tape, strapping and cardboard.

Utility Knives

Utility Knives have more blade exposure and can be used for both household and industrial purposes. It is considered an all-around tool and can cut through different materials like wood, rubber, paper, plastic, among others.

There are typically two types of Utility Knives. Manual Retractable and Fixed Blade Knives. Manual Retractable Knives have blades that remain exposed when the trigger is released. The blade remains exposed and does not retract on it's own like Dual Action and Single Action Knives. These knives are often left alone with the blades exposed which is a common accident in the workplace.

Fixed Blade knives have no retraction at all meaning the blade is constantly exposed. Common in the flooring market and are the most dangerous of all knives. A utility knife often has the option to replace its blades easily.

CORRECT USAGE OF SAFETY KNIFE

Cuts to the non-knife hand or arm happen when your hand is blocking the blade or placing it near the blade as you cut.

Lacerations to the other parts of the body can occur from blade slipping when cutting edges of packaging or cutting towards one’s body. People are also injured from leaving knives lying around the workspace. It can also happen from dropping non-retractable knives or unbelievably, catching falling knives.

ULTIMATELY, KNOWING HOW TO SAFELY CUT WITH A KNIFE, HOW TO CARE FOR IT AND HOW TO CHOOSE THE CORRECT ONE ARE ALL WAYS TO MITIGATE RISKS IN THE WORKPLACE.

Luckily, there is a recent downward trend in the frequency of serious injuries.⁴ Hence, this should serve as a signal to more employers to embrace a safer workplace standard in their sites and be proactive in eliminating hazards which includes investing in the proper tools or equipment.

These safeguard users from risks and boosts overall workplace productivity. Paramount Safety Products offer on-site risk assessments to help employers select fit for purpose products for the application.

1) KINNECT (2022). KINNECT. Hand Safe - Hand Injury Prevention Program. (https://www.kinnect.com.au/services/hand-safe-hand-injury-prevention-program/). 2) Workplace Health and Safety Queensland (2021). WorkSafe. Knives at work. (https://www.worksafe.qld.gov.au/safety-and-prevention/hazards/workplace-hazards/dangers-in-your-workplace/knives-at-work). 3) Workplace Health and Safety Queensland (2017). WorkSafe. Cutting edge knife skills for young workers. (https://www.worksafe.qld.gov.au/_data/assets/pdf_file/0022/17464/knife-safety-fact-sheet.pdf). 4) Safe Work Australia (2021). Safe Work Australia. Key work health and safety statistics, Australia 2021. (https://www.safeworkaustralia.gov.au/resources-and-publications/statistical-reports/key-work-health-and-safety-statistics-australia-2021)

RONSTA KNIVES SELECTION GUIDE

PART NUMBER	FILM	CARDBOARD	STRAPPING	TAPE	PLASTIC	RUBBER	GENERAL MAINTENANCE	PAPER BAGS	BUBBLE WRAP	PAINT	GLUE	SILICON	WOOD	LAMINATE
KC001	●	●	●	●	●	●	●	●	●					
KC002	●	●	●	●	●	●	●	●	●					
KC003	●	●	●	●	●	●	●	●	●					
KC004	●	●	●	●	●	●	●	●	●					
KC005	●	●	●	●	●	●	●	●	●					
KD001	●	●	●	●	●	●	●	●	●					
KD001C	●	●	●	●	●	●	●	●	●					
KS002	●	●	●	●	●	●	●	●	●					
KS003	●	●	●	●	●	●	●	●	●					
KS004	●	●	●	●	●	●	●	●	●					
KS005	●	●	●	●	●	●	●	●	●					
KS006	●	●	●	●	●	●	●	●	●					
KS008	●	●	●	●	●	●	●	●	●					
KU001	●	●	●	●	●	●	●	●	●					
KU002	●	●	●	●	●	●	●	●	●					
KU003	●	●	●	●	●	●	●	●	●					
KU004	●	●	●	●	●	●	●	●	●					
KU005	●	●	●	●	●	●	●	●	●					
KU006	●	●	●	●	●	●	●	●	●					
KU007	●	●	●	●	●	●	●	●	●					
KU008	●	●	●	●	●	●	●	●	●					
KSE001										●	●	●	●	●

COLOUR KEY: GOOD ● BETTER ● BEST ●

DUAL ACTION
SAFETY KNIVES



KD001

DUAL ACTION SAFETY KNIFE

- Japanese SK-5 steel, long lasting.
- Automatic retraction, even when thumb remains on trigger. Ambidextrous.
- Long-lasting metal housing. Anti-slip rubber handle.
- Replacement Blades: KB001-100, KB001-10, KB009-10.

QTY/PACK: 6 UNITS / QTY/CARTON: 72 UNITS



KD001C

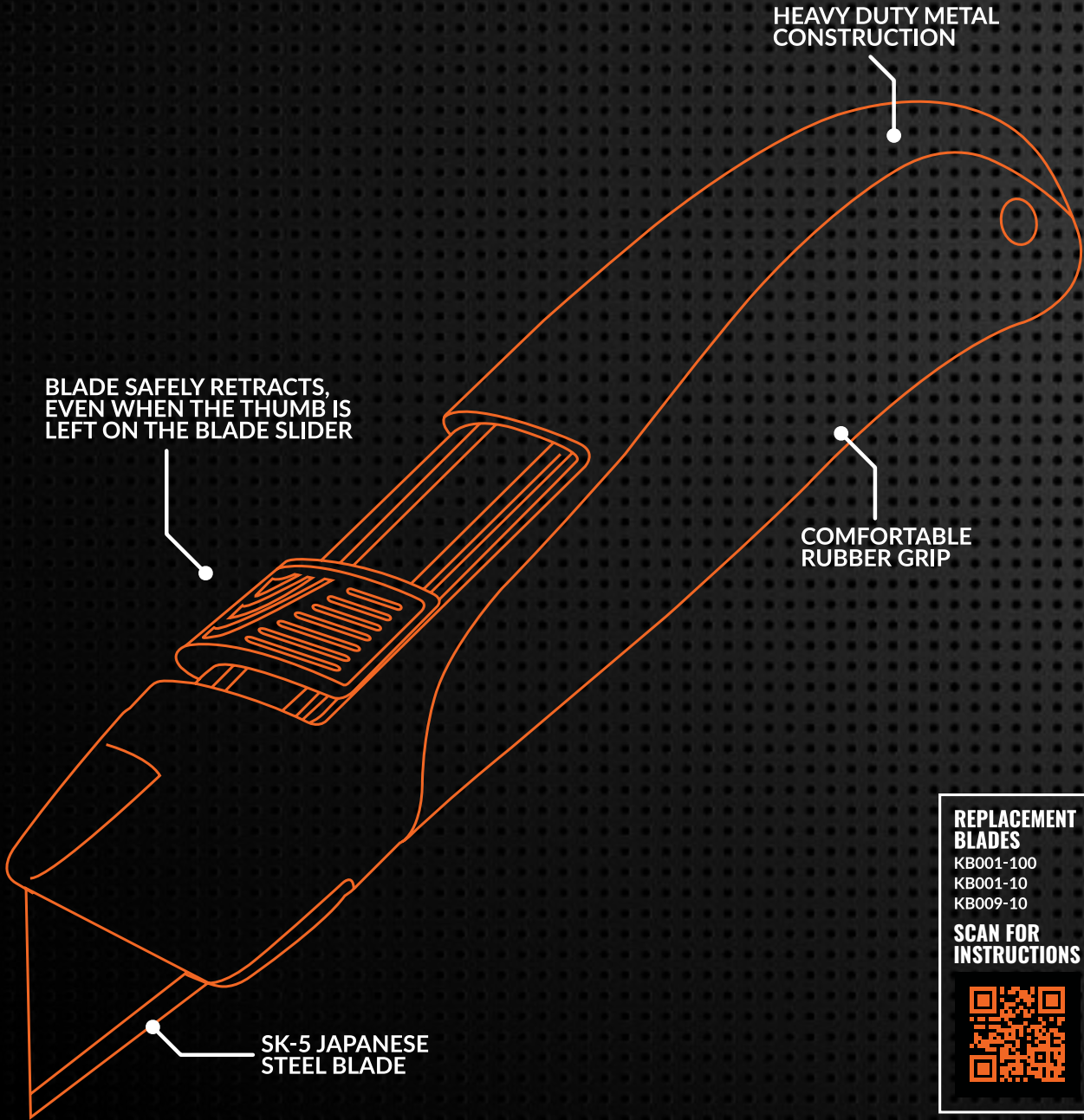
DUAL ACTION SAFETY KNIFE WITH CERAMIC BLADE

- Ceramic blade, lasts around 10 x longer than metal blades.
- Automatic retraction, even when thumb remains on trigger. Ambidextrous.
- Long-lasting metal housing. Anti-slip rubber handle.
- Replacement Blades: KB001-100, KB001-10, KB009-10.

QTY/PACK: 6 UNITS / QTY/CARTON: 72 UNITS



DUAL ACTION
SAFETY KNIFE
AUTOMATIC BLADE
RETRACTION



REPLACEMENT
BLADES
KB001-100
KB001-10
KB009-10
SCAN FOR
INSTRUCTIONS



SAFETY KNIVES



KS002

AUTO-RETRACTABLE SAFETY KNIFE WITH PISTOL GRIP

- Japanese SK-5 steel, long lasting. Ergonomic design allows a more natural hand position in use. Ambidextrous.
- Single spring technology allows the blade to automatically retract after cutting. Strong and durable for the toughest of jobs.
- Anti-slip handle has storage for 5 extra blades. Unique rubber handle works great with gloves. Easy front blade change.
- Replacement Blades: KB001-100, KB001-10, KB009-10.

QTY/PACK: 6 UNITS / QTY/CARTON: 48 UNITS



KS003

AUTO-RETRACTABLE SAFETY KNIFE WITH ERGONOMIC GRIP

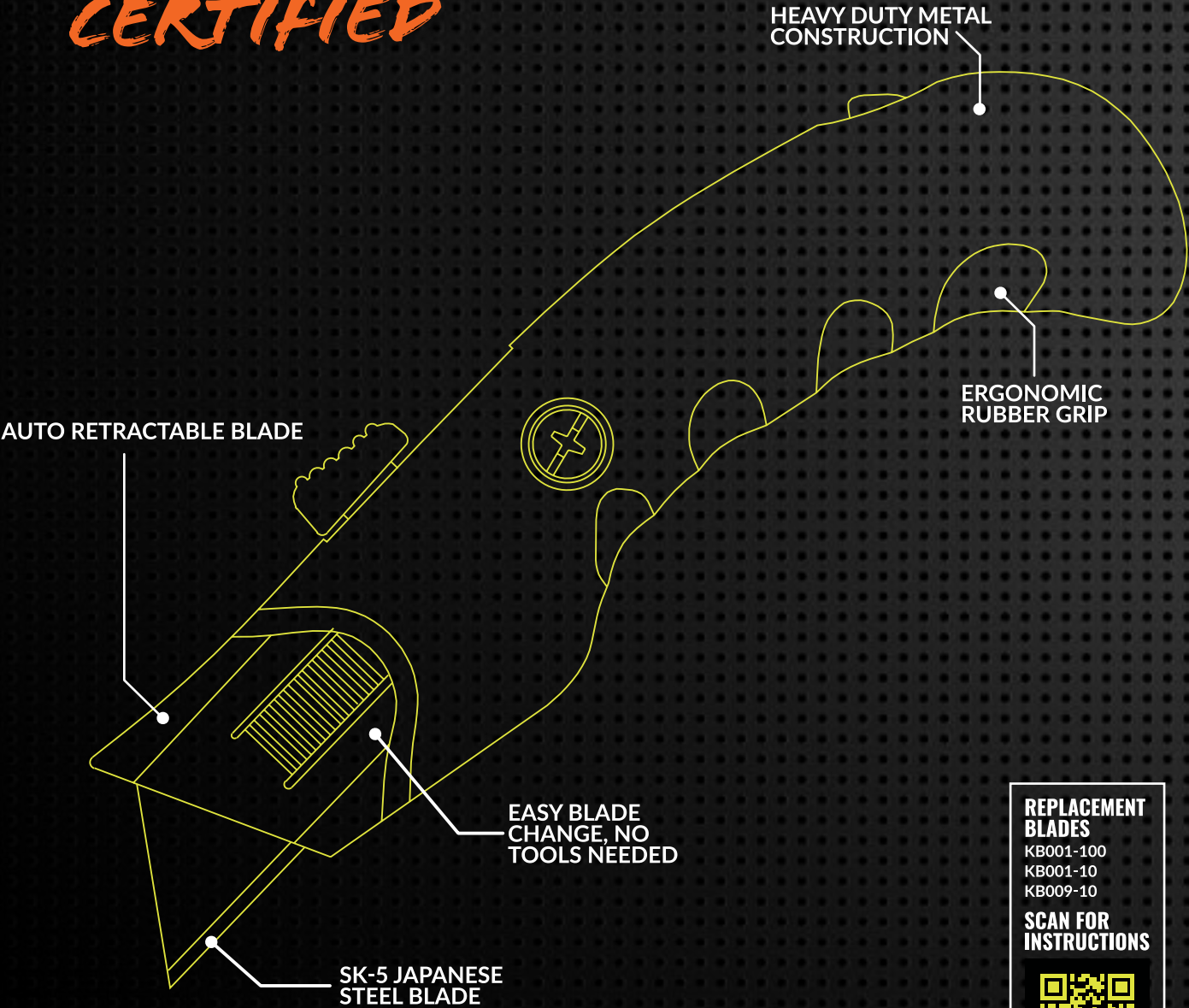
- Japanese SK-5 steel, long lasting. Auto retractable blade.
- Single spring technology allows the blade to automatically retract after cutting. Ergonomic curved grip great for extend use comfort.
- Ambidextrous. Quick release blade change. Anti-slip handle has storage for 10 extra blades.
- Replacement Blades: KB001-100, KB001-10, KB009-10.

QTY/PACK: 12 UNITS / QTY/CARTON: 72 UNITS



AUTO-RETRACTABLE SAFETY KNIFE WITH PISTOL GRIP

RONSTA CERTIFIED



REPLACEMENT BLADES
KB001-100
KB001-10
KB009-10

SCAN FOR INSTRUCTIONS



SAFETY KNIVES



KS004

AUTO-RETRACTABLE SAFETY KNIFE LIGHT-WEIGHT

- Japanese SK-5 steel, long lasting. Single spring technology allows the blade to automatically retract after cutting.
- Left and right handed. Co-moulded grip to reduce knife slippage.
- Lanyard attachment ring. Quick blade change cutting downtime.
- Replacement Blades: KB007-05.

QTY/PACK: 12 UNITS / QTY/CARTON: 144 UNITS



KS005

AUTO-RETRACTABLE SAFETY KNIFE RIGHT-HANDED

- Japanese SK-5 Steel, long Lasting.
- Single spring technology allows the blade to automatically retract after cutting.
- No tool needed for blade change. Economical.
- Replacement Blades: KB008-10.

QTY/PACK: 12 UNITS / QTY/CARTON: 144 UNITS



KS006

AUTO-RETRACTABLE SAFETY KNIFE ECONOMICAL

- Japanese SK-5 steel, long lasting.
- Single spring technology allows the blade to automatically retract after cutting.
- Left and right handed. Economical. No tool needed for blade change.
- Replacement Blades: KB009-10.

QTY/PACK: 24 UNITS / QTY/CARTON: 288 UNITS



KS008

AUTO-RETRACTABLE SAFETY KNIFE HEAVY DUTY METAL BODY

- Japanese SK-5 steel, long lasting.
- Single spring technology allows the blade to automatically retract after cutting.
- Long lasting die cast metal body. Extra large thumb slide for better control. Ambidextrous
- Replacement Blades: KB001-100, KB001-10, KB009-10.

QTY/PACK: 12 UNITS / QTY/CARTON: 96 UNITS



CONCEALED KNIVES



KC001

CONCEALED KNIFE METAL BODY

- Japanese SK-5 steel, long lasting. Small gate opening. Easy blade change with release button.
- Plastic tips for puncturing and tape slitting. Double headed blade for longer life. Ambidextrous
- Tape slitter. Comes complete with an extra head in the body of the knife. Limited injuries.
- Replacement Blades: KB006-05.

QTY/PACK: 12 UNITS / QTY/CARTON: 144 UNITS



CONCEALED KNIFE METAL BODY

MINIMISING
RISK AND INJURY



REPLACEMENT
BLADES
KB006-05

SCAN FOR
INSTRUCTIONS



CONCEALED KNIVES



KC002

CONCEALED KNIFE WITH CIRCULAR BLADE

- Japanese SK-5 steel, long lasting.
- Easy to use tape slitter. Ergonomic rubber grip. Ambidextrous
- Concealed blade for safer work. Protects your product.
- Replacement Blades: KB002-03.

QTY/PACK: 12 UNITS / QTY/CARTON: 144 UNITS



KC003

CONCEALED KNIFE FILM SLITTER

- Japanese SK-5 steel, long lasting.
- Easy to use, light weight. Ambidextrous
- Reduces injury risk.
- Great for film.

QTY/PACK: 24 UNITS / QTY/CARTON: 288 UNITS



KC004

CONCEALED KNIFE FILM SLITTER LIGHT WORK

- Japanese SK-5 steel, long lasting.
- Easy to use, light weight. Ambidextrous
- Reduces injury risk.
- Great for tape.

QTY/PACK: 24 UNITS / QTY/CARTON: 576 UNITS



KC005

CONCEALED DISPOSABLE KNIFE

- Stainless steel blade. Small gate opening.
- Protects products from damage. Safe package opener.
- Double headed blade for longer life tape slitter. Ambidextrous.
- Small and compact. Light weight plastic body. Size: 122 x 44 x4mm.

QTY/PACK: 12 UNITS / QTY/CARTON: 288 UNITS



UTILITY
KNIVES



KU001

FIXED BLADE KNIFE FOLDING

- Japanese SK-5 Steel, long lasting. Lightweight zinc alloy.
- Easy front of knife blade change. Ambidextrous
- Quick folding button. Anti-slip grip.
- Replacement Blades: KB001-100, KB001-10, KB009-10.

QTY/PACK: 6 UNITS / QTY/CARTON: 72 UNITS



KU007

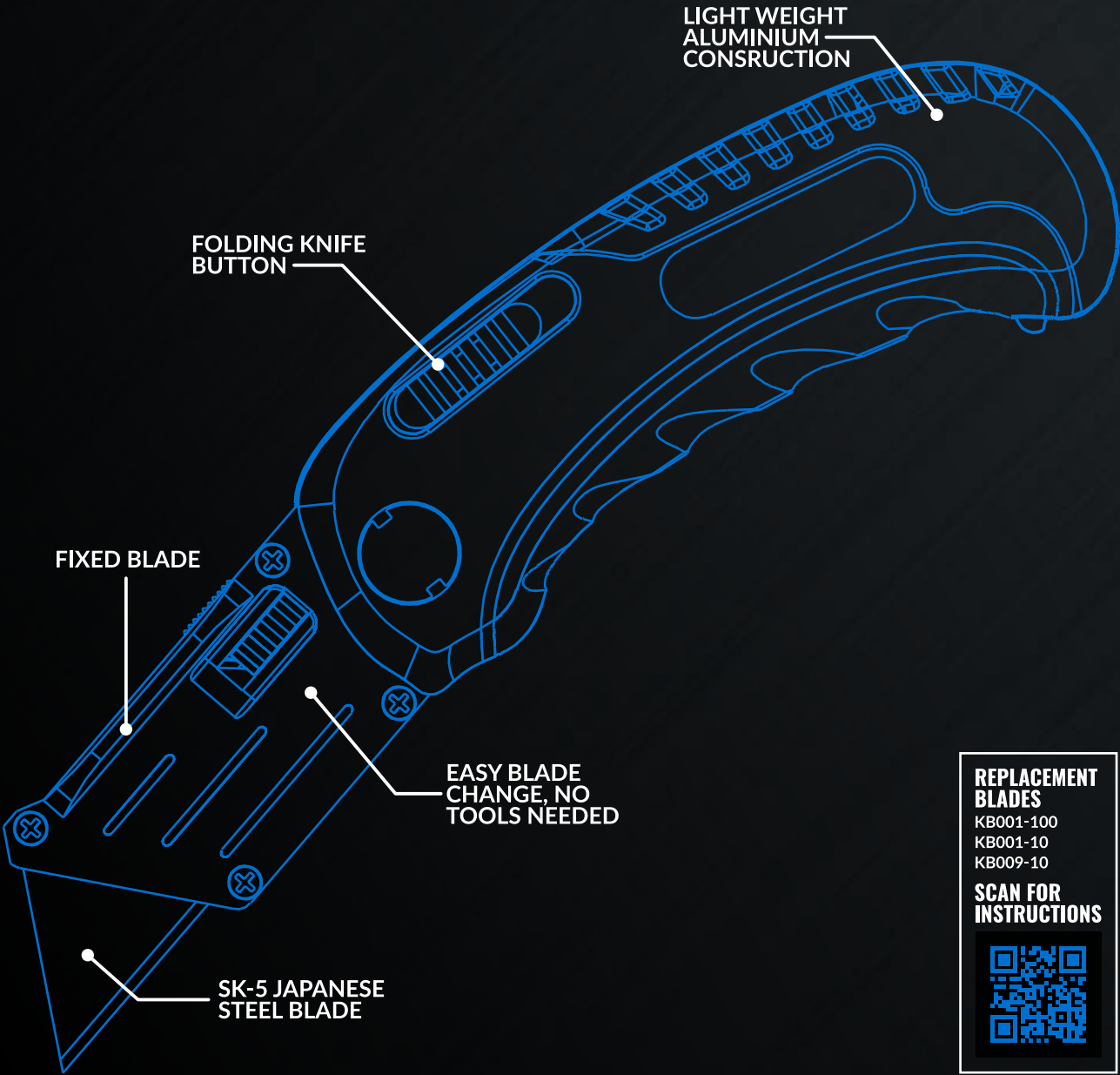
FIXED BLADE KNIFE FOLDING LOCK BACK

- Japanese SK-5 steel, long lasting. Comes with 5 extra blades.
- Stainless steel & light weight aluminium construction.
- Easy front of knife blade change. Quick change blade button mechnism.
- Quick folding button. Lock-back function.

QTY/PACK: 6 UNITS / QTY/CARTON: 96 UNITS



FIXED BLADE
KNIFE FOLDING
*INDUSTRY TRUSTED
UTILITY KNIVES*



**REPLACEMENT
BLADES**
KB001-100
KB001-10
KB009-10

**SCAN FOR
INSTRUCTIONS**



UTILITY KNIVES



KU002
MANUAL RETRACTABLE KNIFE WITH SCREW LOCK 18MM

- Japanese SK-5 steel, long lasting.
- Screw-lock feature to prevent the blade from sliding.
- Metal guide for strength and longevity. Curved ergonomic handle.
- Replacement Blades: KB005-10.

QTY/PACK: 12 UNITS / QTY/CARTON: 144 UNITS



KU003
MANUAL RETRACTABLE KNIFE WITH SLIDE LOCK 18MM

- Japanese SK-5 Steel.
- Slide Lock feature to prevent the blade from sliding.
- Metal guide for strength and longevity. Curved ergonomic handle.
- Replacement Blades: KB005-10.

QTY/PACK: 12 UNITS / QTY/CARTON: 144 UNITS



KU004
MANUAL RETRACTABLE KNIFE PLASTIC 9MM

- Japanese SK-5 steel, long lasting.
- Auto-lock slider. Economical and light weight. Left and right handed.
- Removal pocket clip tool to snap segmented blade.
- Replacement Blades: KB004-10.

QTY/PACK: 24 UNITS / QTY/CARTON: 576 UNITS



KU005
MANUAL RETRACTABLE KNIFE WITH METAL TIP 9MM

- Japanese SK-5 Steel, long lasting.
- Auto-lock slider. Metal insert for stability and long lasting. Left and right handed.
- Removal pocket clip tool to snap segmented blade.
- Replacement Blades: KB004-10.

QTY/PACK: 24 UNITS / QTY/CARTON: 288 UNITS



KU006
MANUAL RETRACTABLE UTILITY KNIFE

- Japanese SK-5 steel, long lasting.
- Three blade positions. Zinc-alloy body. Ambidextrous
- Form-fitting handle for ease of work. Can accommodate most utility blades.
- Replacement Blades: KB001-100, KB001-10, KB009-10.

QTY/PACK: 24 UNITS / QTY/CARTON: 576 UNITS



KU008
MANUAL RETRACTABLE QUICK CHANGE UTILITY KNIFE

- Japanese SK-5 Steel, long Lasting.
- Aluminum-Alloy. ABS/TPR for easy grip.
- Three Blade Positions. Multi-stop blade pusher, quick change blade button, quick open blade storage button.
- 5 extra blades in storage handle. Ergonomic rubber grip, ambidextrous.

QTY/PACK: 6 UNITS / QTY/CARTON: 144 UNITS



BLADE REPLACEMENTS



KB001-10

UTILITY BLADES

- Fits several Ronsta Knives.
- SK-5 Japanese Steel. L:61mm W:19mm T:0.6mm.
- Pack of 10.

QTY: 10 BLADES / QTY/PACK: 24 UNITS / QTY/CARTON: 288 UNITS



KB001-100

UTILITY BLADES

- Fits several Ronsta Knives.
- SK-5 Japanese Steel. L:61mm W:19mm T:0.6mm.
- Pack of 100.

QTY: 100 BLADES / QTY/PACK: 6 UNITS / QTY/CARTON: 24 UNITS



KB002-03

CIRCULAR BLADES 28MM

- Suitable for Ronsta Concealed Knife KC002.
- SK-5 Japanese Steel. 28mm x 0.3mm.
- Pack of 3.

QTY: 3 BLADES / QTY/PACK: 24 UNITS / QTY/CARTON: 576 UNITS



KB004-10

UTILITY BLADES 9MM

- Fits several Ronsta Knives.
- SK-5 Japanese Steel.
- Pack of 10.

QTY: 10 BLADES / QTY/PACK: 20 UNITS / QTY/CARTON: 240 UNITS



KB005-10

UTILITY BLADES 18MM

- Fits several Ronsta Knives.
- SK-5 Japanese Steel.
- Pack of 10.

QTY: 10 BLADES / QTY/PACK: 20 UNITS / QTY/CARTON: 240 UNITS



KB006-05

CONCEALED HEADS

- Suitable for Ronsta Concealed Knife KC001.
- SK-5 Japanese Steel.
- Pack of 5.

QTY: 5 HEADS / QTY/PACK: 24 UNITS / QTY/CARTON: 288 UNITS



KB007-10

UTILITY BLADES

- Suitable for Ronsta Safety Knife KS004.
- SK-5 Japanese Steel. L:1.72mm W:17.4mm T:0.5mm.
- Pack of 10.

QTY: 10 BLADES / QTY/PACK: 12 UNITS / QTY/CARTON: 144 UNITS



KB008-10

UTILITY BLADES

- Suitable for Ronsta Safety Knife KS005.
- SK-5 Japanese Steel. L:61mm W:19mm T:0.6mm.
- Pack of 10.

QTY: 10 BLADES / QTY/PACK: 24 UNITS / QTY/CARTON: 576 UNITS



KB009-10

UTILITY BLADES

- Fits several Ronsta Knives. Suitable for Ronsta Safety Knife KS005.
- SK-5 Japanese Steel. L:61mm W:19mm T:0.6mm.
- Pack of 10.

QTY: 10 BLADES / QTY/PACK: 12 UNITS / QTY/CARTON: 144 UNITS



KB010-05

CERAMIC BLADES

- Durable ceramic blade.
- Last longer than steel blades. L:61mm W:19mm T:0.6mm.
- Safer to use than steel blades.

QTY: 5 BLADES / QTY/PACK: 12 UNITS / QTY/CARTON: 288 UNITS

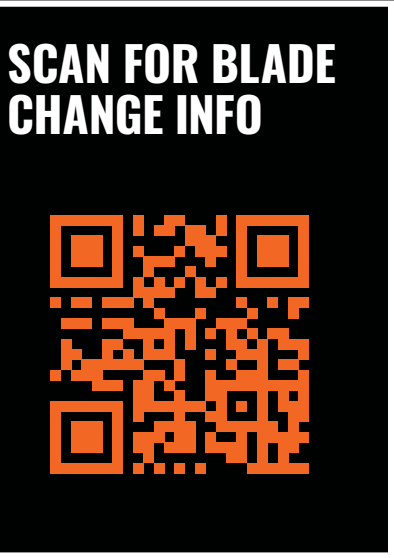


KB010-100

STRAIGHT EDGE BLADES

- Fits KSE001.
- Carbon Steel Blade. L:38.3mm W:19mm T:0.2mm.
- Pack of 100.

QTY: 100 BLADES / QTY/PACK: 10 UNITS / QTY/CARTON: 50 UNITS



HAND SCRAPERS



KSE001

HAND SCRAPER

- Carbon Steel Blade.
- Easy to control ABS plastic handle. Ambidextrous.
- Comes with holder and blade.
- Replacement Blades: KB010-100.

QTY: 100 UNITS / QTY/PACK: 1 UNIT / QTY/CARTON: 8 UNITS



ACCESSORIES



KL200

SAFETY KNIFE LANYARD

- Spring(stretch) lanyard.
- Allows quick easy access to knife.
- Prevents knife drop.
- Contracted/expanded 27cm-80cm.

QTY/PACK: 1 UNIT / QTY/CARTON: 1000 UNITS



RONSTA
KNIVES



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