

slice™



SAFETY IS IN YOUR HANDS

PROTECT WITH DENTEC

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slice™

REDUCE RISKS OF CUTS & HAND INJURIES IN THE WORKPLACE



Switching to Slice® cutting tools is a SMART choice for employers looking to improve workplace safety, efficiency & sustainability.

Here's why:



Reduced Risk: Slice® cutting tools are designed with safety in mind, with features such as finger-friendly blades and ergonomic handles that reduce the risk of injury to workers. This can help to prevent workplace accidents and injuries, which can be costly and time-consuming for employers to deal with.



Improved Efficiency: Slice® cutting tools are designed to be highly efficient and effective, with blades that are sharp and long-lasting. This can help workers to complete tasks more quickly and accurately, improving productivity and reducing the risk of errors or mistakes.



Versatility: Slice® cutting tools are versatile and can be used for a wide range of cutting tasks, from opening boxes and packaging to cutting fabric or other materials. This can help to reduce the need for multiple tools and simplify the work process for workers. The adjustable blades prevent product in boxes from being damaged when cutting open the box, saving money!



Sustainability: Slice® cutting tools are designed to be durable and long-lasting, reducing the need for frequent replacements and contributing to a more sustainable workplace.

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FOR EVERY INDUSTRY AND APPLICATION

How Slice Knives Work

Slice® blades are finger-friendly® blades and significantly reduce the consequences of an accident with safety knife. Proprietary finger-friendly blade technology makes Slice a unique option for reducing lacerations at your workplace.

With over over 50 tools and over 20 types of blades, Slice® can help you address the laceration hazard of any industry in any application.



For Warehouse/ Shipping & Receiving

From opening boxes to cutting shrink wrap and banding, Slice® has solutions for all kinds of packaging.



For Construction

Scoring drywall? Cutting heavy-duty banding? Stripping wire insulation? Opening cement sacks? Slice® has solutions for all sorts of construction work.



For Laboratories

Need precision cutting tools that are safer than extremely dangerous traditional precision knives? From cutting out labels to precision cutting of plants or wires, Slice® will make cutting in a lab a safer experience.

EHS professionals across all industries choose Slice® instead of traditional safety knives to reduce injury risks.



Cut Safe.™

slice
ceramic
technology

safer than
traditional
blades™

up to
11x
longer lasting
vs. steel™

choose Slice® safety blades



FINGER-FRIENDLY®



NEVER RUST



NON-CONDUCTIVE



NON-MAGNETIC



CHEMICALLY INERT



NON-SPARKING



SAFE UP TO 1600°C



NO OIL COATING



NO SHARPS BOX NEEDED*

*pointed tip blades may require sharp objects disposal box

slice®



Making People and Places Safer

We make cutting tools with finger-friendly® blades. Safe to the touch, they provide an effortless, optimal cutting experience, so you can cut with confidence and focus on the task at hand


















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Slice® & cut resistant gloves



Slice® & cut resistant gloves



| |  ANSI A1 CUT rated for 200-499 g |  ANSI A2 CUT rated for 500-999 g |  ANSI A3 CUT rated for 1000-1499 g |  ANSI A4 CUT rated for 1500-2199 g |  ANSI A5 CUT rated for 2200-2999 g |
|--|---|---|--|---|---|
|  slice® blade |  |  |  |  |  |
|  traditional blade |  |  |  |  |  |

 blade penetrates glove
  blade partially cuts glove
  blade does not cut glove

Testing by MEIC, 2017

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BOX CUTTERS & SCISSORS



#2110400 SLICE®
MANUAL 3 POSITION
BOX CUTTER



#2110503 SLICE®
AUTO-RETRACTABLE
BOX CUTTER



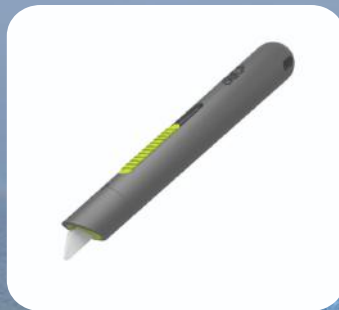
#2110475 SLICE®
SLIM PEN CUTTER
AUTO-RETRACTABLE



#2110476 SLICE®
SLIM PEN CUTTER
MANUAL



#2110474 SLICE®
SLIM PEN CUTTER,
ADJUSTABLE



#2110512 SLICE®
AUTO-RETRACTABLE
PEN CUTTER



#2110513 SLICE® PEN
CUTTER 3 POSITION
MANUAL



#2110477 SLICE®
SUPER-SAFE CARTON
OPENER



#2110515 SLICE® MINI
CUTTER MANUAL



#2110514 SLICE®
POCKET CUTTER
AUTO-RETRACTABLE



#2110479 SLICE®
EDGE CUTTER



#2110545 SLICE®
WHITE LARGE
CERAMIC SCISSORS

BOX CUTTERS & SCISSORS

Slice® ceramic scissors differ from other scissors made of ceramic in a few important ways. Our scissors feature the Slice patent-pending edge design, which is effectively sharp and prioritizes safety: you can safely touch the blade edge. The added safety of Slice's finger-friendly® scissors benefits everyone. The properties of advanced ceramics are well-suited for home and industrial use. Slice's ceramic scissor blades are non-sparking, non-conductive, chemically inert, and they never rust.



#2110544 SLICE®
WHITE CERAMIC
SCISSORS



#2110546 SLICE®
POINTED CERAMIC
SCISSORS



#2110585 SLICE®
MANUAL CARTON
CUTTER



#2110595 SLICE®
SELF-OPENING
SCISSORS



#2110598 SLICE®
ROTARY SCISSORS

Slice® ceramic safety scissors can handle a wide range of materials, from paper, cardstock, felt, and plastics, to stiff corrugated, fishing line, thin-gauge copper wire, and clamshell packaging. Use them like you would any other general-use household, craft, or industrial scissors. Because their blades are so hard, these scissors last up to 11 times longer than steel.

UTILITY KNIVES

"Slice® tools are the best products I have bought for my company. I love them so much I bought some for home as well" - Tim R.

What Sets Slice Utility Tools Apart?

All Slice® blades are made of 100 percent zirconium oxide, an advanced ceramic that's rustproof, non-conductive, anti-magnetic, and won't spark. Slice applies its patent-pending finger-friendly edge grind to this material. This creates a blade that effectively cuts materials but is safe enough to touch.

Zirconium oxide is extremely hard and, with the Slice® proprietary design, our blades last up to 11 times longer than steel.

All Slice® utility knives are adaptable for left- or right-handed use.



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UTILITY & FOLDING KNIVES



#2110554 SLICE®
UTILITY KNIFE SMARTY
SERIES AUTO
RETRACTABLE



#2110558 SLICE®
UTILITY KNIFE SMARTY
SERIES SMART
RETRACTABLE



#2110559 SLICE®
MANUAL INDUSTRIAL
KNIFE



#2110560 SLICE®
AUTO-RETRACTABLE
INDUSTRIAL KNIFE



#2110550 SLICE®
UTILITY KNIFE
MANUAL
RETRACTABLE



#2110490 SLICE®
MANUAL UTILITY
KNIFE METAL HANDLE



#2110491 SLICE®
AUTO-RETRACTABLE
UTILITY KNIFE METAL
HANDLE



#2110582 SLICE®
DRYWALL METAL
HANDLE KNIFE



#2110493 SLICE®
SQUEEZE AUTO-
RETRACTABLE KNIFE
METAL HANDLE



#2110494 SLICE®
SQUEEZE SMART
RETRACTABLE KNIFE
METAL HANDLE

UTILITY & FOLDING KNIVES



#2110564 SLICE®
UTILITY KNIFE SMART
RETRACTING
SQUEEZE-TRIGGER



#2110563 SLICE®
AUTO RETRACTABLE
SQUEEZE-TRIGGER
UTILITY KNIFE



#2110496 SLICE®
EDC POCKET KNIFE



#2110562 SLICE®
FOLDING UTILITY
KNIFE



#2110495 SLICE® EDC
FOLDING KNIFE

MICRO-BLADE KNIVES

What is a Micro-Ceramic- Blade Knife?

A micro-ceramic-blade knife is a cutting tool with a fixed miniature blade. The blade is embedded into the tool itself, or into a replaceable cartridge that holds the blade. As a safety measure, miniature blades lessen exposure of their edge. Slice[®] tools that feature micro-ceramic blades include the Precision Cutter, the Safety Cutter Ring, and the Safety Cutter.



What Are Micro-Ceramic- Blade Knives Used For?

The smaller cutting surfaces on micro-ceramic-blade knives work well with thin materials such as paper, plastic film, vinyl, and even clamshell packaging. Micro blades have uses in the home (such as couponing), in the craft world (for card making and scrapbooking), and in industrial settings (stripping film, for example).

MICRO-BLADE KNIVES



#2100100 SLICE®
SAFETY CUTTER



#2110416 SLICE®
PRECISION CUTTER



#2110417 SLICE®
PRECISION CUTTER –
RETRACTABLE



#2110548 SLICE®
CRAFT KNIFE WITH
REPLACEABLE CRAFT
BLADE



#2110568 SLICE®
SCALPEL
(REPLACEABLE
BLADE)



#2110580 SLICE®
PRECISION KNIFE



#2110589 SLICE®
CRAFT KNIFE WITH
SAFETY CAP



#2110596 SLICE®
MANUAL SEAM
RIPPER



#2110597 SLICE®
AUTO-RETRACTABLE
SEAM RIPPER

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UTILITY SCRAPERS & DEBURRING TOOLS



#2110594 SLICE® MINI
SCRAPER



#2110590 SLICE®
AUTO-RETRACTABLE
MINI SCRAPER



#2110591 SLICE®
MANUAL UTILITY
SCRAPER



#2110593 SLICE®
AUTO-RETRACTABLE
UTILITY SCRAPER



#2110482 SLICE®
DEBURRING HANDLE



#2110599 SLICE®
LONG HANDLE
SCRAPER



#2110577 SLICE®
FLOOR SCRAPER

Occupational Health and Safety officers are always looking for ways to prevent accidents, which is why auto-retractable tools are popular. This retraction style eliminates the possibility of tools left lying around with their blades exposed (accidents waiting to happen).

When it comes to a hand scraper tool, though, auto-retraction poses a problem. If the user has to push and hold a slider to expose the blade, then scrape with a pushing motion at the same time, any resistance against the blade causes kickback. The force of that kickback transfers straight to the user's thumb—a repetitive strain nightmare.

Slice® developed SureScape as a way to reduce thumb strain and design a utility blade scraper that is auto-retractable and ergonomically friendly. SureScape absorbs the force of resistance against the blade so the user doesn't have to. At the same time, SureScape releases as soon as the user lets go of the slider, allowing the hand scraper tool to be completely auto-retractable. This new technology is another example of Slice® looking at design with fresh eyes to create safe, innovative tools.

ACCESSORIES



Are you frustrated because you can't carry the tools you need while on the job? Do you wish you had a place for easy, protective storage for all your favorite Slice® cutters?

Slice® Tool Roll-Up Organizer and Tool Holster are sturdy, portable carriers that keep your favorites in one convenient spot.



[#2110478 SLICE® TOOL ROLL-UP ORGANIZER](#)



[#2110516 SLICE® TOOL HOLSTER](#)

REPLACEMENT BLADES

Dentec Safety carries a robust offering of Slice replacement blades.

Be sure to check out the Dentec website to view all all replacement blade offerings along with their tool compatibility in detail.



Please visit:
www.dentecsafety.com

REPLACEMENT BLADES



#2110404 SLICE®
 ROUNDED TIP
 CERAMIC BLADE
 REPLACEMENTS –
 Compatible with
 #2110400, #2110503,
 #2110512, #2110513,
 #2110475, #2110476,
 #2110514, #2110515,
 #2110495, #2110474



#2110408 SLICE®
 POINTED TIP CERAMIC
 BLADE
 REPLACEMENTS –
 Compatible with
 #2110400, #2110503,
 #2110512, #2110513,
 #2110475, #2110476,
 #2110514, #2110515,
 #2110495, #2110474



#2110418 SLICE®
 PRECISION POINTED
 TIP CERAMIC BLADE
 REPLACEMENTS –
 Compatible with
 #2110416, #2110417



#2110483 SLICE®
 DEBURRING BLADES,
 CONVEX – 2/PACK
 BLADE
 REPLACEMENTS –
 Compatible with
 #2110482



#2110484 SLICE®
 DEBURRING BLADES,
 CONCAVE – 2/PACK
 BLADE
 REPLACEMENTS –
 Compatible with
 #2110482



#2110518 SLICE®
 STRAIGHT EDGE
 ROUNDED TIP
 CERAMIC BLADE
 REPLACEMENTS –
 Compatible with
 #2110548, #2110589,
 #2110568, #2110580



#2110519 SLICE®
 STRAIGHT EDGE
 POINTED TIP CERAMIC
 BLADE
 REPLACEMENTS –
 Compatible with
 #2110548, #2110589,
 #2110568, #2110580

REPLACEMENT BLADES



#2110520 SLICE®
CURVED EDGE
ROUNDED TIP
CERAMIC BLADE
REPLACEMENTS –
Compatible with
#2110548, #2110589,
#2110568, #2110580



#2110524 SLICE®
UTILITY ROUNDED TIP
CERAMIC BLADE
REPLACEMENTS –
Compatible with
#2110490, #2110491,
#2110582, #2110590,
#2110594, 2110479,
2110493, 2110494,
2110497, 2110496



#2110525 SLICE®
UTILITY POINTED TIP
CERAMIC BLADE
REPLACEMENTS –
Compatible with
#2110490, #2110491,
#2110582, #2110590,
#2110594, 2110479,
2110493, 2110494,
2110497, 2110496



#2110526 SLICE®
ROUNDED TIP
CERAMIC BLADE
REPLACEMENTS –
Compatible with
#2110550, #2110554,
#2110558, #2110564,
#2110562, #2110591,
#2110593, #2110585,
#2110477, 2110563,
2110479



#2110528 SLICE®
POINTED TIP CERAMIC
BLADE
REPLACEMENTS –
Compatible with
#2110550, #2110554,
#2110558, #2110564,
#2110562, #2110591,
#2110593, #2110585,
#2110477



#2110532 SLICE®
CORNER STRIPPING
TIP CERAMIC BLADE
REPLACEMENTS –
Compatible with
#2110548, #2110589,
#2110568, #2110580



#2110534 SLICE®
CHISEL CERAMIC
BLADE
REPLACEMENTS –
Compatible with
#2110548, #2110589,
#2110568

REPLACEMENT BLADES



#2110535 SLICE®
NARROW CHISEL
CERAMIC BLADE
REPLACEMENTS –
Compatible with
[#2110548](#), [#2110589](#),
[#2110568](#)



#2110536 SLICE®
SEAM RIPPER
ROUNDED TIP
CERAMIC BLADE
REPLACEMENTS –
Compatible with
[#2110548](#), [#2110589](#),
[#2110568](#), [#2110580](#),
[#2110596](#), [#2110597](#)



#2110537 SLICE®
SEAM RIPPER
POINTED TIP CERAMIC
BLADE
REPLACEMENTS –
Compatible with
[#2110559](#), [#2110560](#),
[#2110599](#)



#2110538 SLICE®
INDUSTRIAL
ROUNDED TIP
CERAMIC BLADE
REPLACEMENTS –
Compatible with
[#2110559](#), [#2110560](#),
[#2110599](#), [#2110501](#)



#2110539 SLICE®
INDUSTRIAL POINTED
TIP CERAMIC BLADE
REPLACEMENTS –
Compatible with
[#2110559](#), [#2110560](#),
[#2110599](#), [#2110501](#)