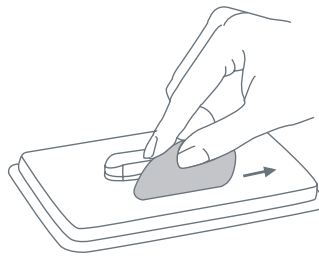


Safety Cutter

WITH SLICE® MICRO-CERAMIC BLADE

#00200



Slice® micro-ceramic blade

slice
ceramic
technology

safer than
metal
blades™

up to
11x
longer lasting
vs. steel™

longer-lasting Slice® safety blades

never rust

non-conductive

non-magnetic

non-sparking

chemically inert

no sharps box needed

no oil coating

Why Slice®?

- Slice patented safety blades are safer than traditional blades
- Slice blades last up to 11.2x longer than steel blades
- fewer blade changes means less downtime and fewer injuries
- Slice blades never rust, do not conduct electricity, are non-sparking, and are non-magnetic
- Slice blades are oil and lubricant free
- safer finger-friendly® edge cuts materials effectively
- blades do not require sharps box disposal and are 100 percent recyclable

Specifications

SKU#	00200
MSRP	
INNER/MASTER	48/288
PACKAGED UNIT	8-95142-00020-5 72 x 37 x 13 mm (12 g) 2.83 x 1.46 x 0.51 in (0.42 oz)
INNER	2-08-95142-00020-9
MASTER	5-08-95142-00020-0 31 x 19.3 x 28.8 cm (4.1 kg) 12.2 x 7.6 x 11.34 in (9.04 lb)

Technical

BODY MATERIAL	ABS, NdFeB Magnet
BLADE MATERIAL	zirconium oxide
SIZE & WEIGHT	61 x 31.2 x 5.5 mm (8.4 g) 2.4 x 1.23 x 0.22 in (0.3 oz)
CUTTING DEPTH	0.75 ± 0.2 mm (~0.03 in)

Contact Us

Slice, Inc. (USA)
38 N. Almaden Blvd Unit 115
San Jose, California 95110 USA
T 408.370.6050 F 408.645.7045
E orders@sliceproducts.com
W www.sliceproducts.com

Slice Products Ltd (UK)
Aylesbury, England
uk@sliceproducts.com

Slice GmbH (Europe)
Werl, Germany
europe@sliceproducts.com

Slice (Japan)
Osaka, Japan
japan@sliceproducts.com

a portion of purchase price is donated to autism research.

© 2018 Slice, Inc.
Slice® is a registered trademark.
Protected by U.S. and foreign patents and patents pending.
Prices, features, specifications subject to change without notice.

SELL00200-20180327

slice®

cut safe™