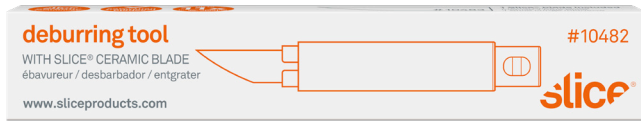


Deburring Tool

WITH SLICE® CERAMIC BLADE

#10482



ambidextrous

safety cap



finger friendly®



durable
nylon handle



lightweight



ideal for finishing the edges of raw-cut sheet metal and trimming the edges of mold-injected plastic



slim profile fits tight spaces

#10483

includes 1 Slice® ceramic blade



easy, no-tool blade change



longer-lasting Slice® safety blades



never rust



non-conductive



non-magnetic



non-sparking



chemically inert



safe up to 1600°C



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 deburrs materials effectively
- blades are 100 percent recyclable



a portion of purchase price is donated to autism research.

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Protected by U.S. and foreign patents and patents pending.
Prices, features, specifications subject to change without notice.

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Specifications

SKU#	10482
PIECES PER INNER/MASTER	12/192
PACKAGED UNIT	8-95142-10482-8 170 x 20 x 25 mm (36.1 g) 6.69 x 0.79 x 0.98 in (1.27 oz)
INNER	2-08-95142-10482-2
MASTER	5-08-95142-10482-3 36.5 x 26.7 x 26.7 cm (7.8 kg) 14.37 x 10.51 x 10.51 in (17.2 lb)

Technical

HANDLE MATERIALS	GFN, POM, PP
HANDLE SIZE	164.5 x 23.2 x 8.6 mm (29.3 g) 6.48 x 0.91 x 0.34 in (1.03 oz)
BLADE MATERIAL	zirconium oxide
BLADE SIZE	60 x 15 x 1.8 mm (7.6 g) 2.36 x 0.59 x 0.07 in (0.27 oz)

Compatibility

Slice® deburring tools are designed to work exclusively with Slice safety blades for optimal safety and function.



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