

HIGH PERFORMANCE **DEBURRING TOOLS**



Multi-Component Telescopic Deburring Tool



Special Purpose and Heavy Duty Deburring Tools & Blades



QUICK RELEASE DEBURRING TOOL

Quick Release Handle



6 mm Heavy Duty Quick Release Handle

PN: GDSRSDMK

Holds all 6 mm Ø Deburring Blades. 2.6 mm Adaptor Collet PN: GDSSDP 3.2 mm Adaptor Collet PN: GDSSDC

3.2 mm Standard Quick Release Handle

PN: GDSDSDMK

Holds all 3.2 mm Ø Deburring Blades.

NEW Multi-Cutting Edge Blades

Multi-cutting edge deburring blades last up to 3 times longer than conventional blades due to there unique design. Raised guides add extra cutting zones which extend blade life.



Conventional Deburring Blades



Multi-Cutting Deburring Blades

MICRO DEBURRING BLADES (2.6 mm)

Spiral Chip Blade



2.6 mm blade for light duty applications. Suitable for material forming continuous chips such as steel, aluminium, copper, zinc and plastics. Blade Pitch: 45° Blade Material: M2 Grade HSS. Pack of 10. PN: GDSP1

Brittle Chip Blade



2.6 mm blade for light duty applications. Suitable for material forming powdery chips such as cast iron & brass etc. Blade Pitch: 90° Blade Material: M2 Grade HSS. Pack of 10.

Double Edge Blade



2.6 mm double sided blade suitable for deburring both sides of sheet metal holds up to 6 mm in thickness.
Blade Pitch: 45°
Blade Material: M2 Grade HSS.
Pack of 10.
PN: GDSP3

STANDARD DEBURRING BLADES (3.2 mm)

Spiral Chip Blade



3.2 mm blade for deburring materials forming spiral chips such as steel, aluminium, copper, zinc, etc.
Blade Pitch: 45°
Blade Material: M2 Grade HSS.
Pack of 10.

PN: GDSC10

Multi-Cutting Edge
PN: GDSMC10

Small Edge Blade



3.2 mm Blade for deburring of small holes from 1.5 mm Ø in steel & aluminium.
Blade Pitch: 90°
Blade Material: M2 Grade HSS.
Pack of 10.
PN: GDSC101

Multi-Cutting Edge
PN: GDSMC101

Heavy Duty Blade



3.2 mm Blade for Heavy duty deburring application on stainless steel & hard plastics. Blade Pitch: 90° Blade Material: M2 Grade HSS. Pack of 10. PN: GDSC15

PN: GDSC15

Multi-Cutting Edge
PN: GDSMC15

Brittle Chip Blade



3.2 mm Blade for Heavy duty deburring application on materials having brittle burrs such as cast iron, brass, etc. Blade Pitch: 60° Blade Material: M2 Grade HSS. Pack of 10: PN: GDSC20

Multi-Cutting Edge PN: GDSMC20

Double Edge Heavy Duty Blade



3.2 mm blade for heavy duty application for both sides deburring of sheet metal holes up to 10 mm thickness.
Blade Material: M2 Grade HSS.
Blade Pitch: 45°
Pack of 10.
PN: GDSC30

e General Purpose Blade



3.2 mm blade for straight edges on most materials. Blade Pitch: 90° Blade Material: M2 Grade HSS. Pack of 10. PN: GDSC35

HEAVY DUTY DEBURRING BLADES (6 mm)

General Purpose Blade



6 mm Ø Heavy duty deburring blade suitable for materials that produce spiral chips, such as steel, aluminium, copper, Zinc etc. Blade Pitch: 45°

Blade Material: M2 Grade HSS. Pack of 5.

PN: GDSR10S



Extra Heavy Duty Blade

6 Mm ø Extra Heavy Duty Blade suitable for stainless steel, cast iron, brass etc. Blade Pitch: 90° Blade Material: M35 Grade HSS. Pack of 5.

PN: GDSR15S



Ogeiger MULTI-COMPONENT DEBURRING TOOL

Multi-Component Handle



and scrapers.

Loosen and push the Locking Knob to quickly release or adjust tool holder. **Tighten Locking Knob** to firmly lock tool arm into place.

MULTI-COMPONENT HANDLE ACCESSORIES

Telescopic 2.6 mm Micro Blade Holder

PN: GDSDTP



Telescopic 3.2 mm Standard Blade Holder PN: GDSDTC



Telescopic V4 Sheet Deburring blade

V Shaped Sheet & Rib Deburring blade for simultaneous deburring of both edges of a sheet. Holder includes hex key retaining bolt.



Telescopic Slot Deburring Blade

Slot Deburring Blade simultaneously deburrers both edges of a slot or Key-Way. Both large and small slot deburring blades feature two blade angles for deburring standard and shallow slots or key ways.



Telescopic 2-Flute countersink blade

Countersink blade for countersinking holes up to 20 mm Ø.

Countersink Telescopic holder only PN: GDSCSLONG **Countersink Deburring blade only** PN: GDSCS20

Double ended Telescopic Key-Way holder only PN: GDSKW

Holds both large and small Slot Deburring Blades on either end. Features telescopic function and angled heads. Holder includes hex key retaining bolt.

9 mm Slot Deburring Blade only PN: GDSKW9

Blade Material: M2 Grade HSS. Blade Pitch: 90°/120°

16 mm Slot Deburring Blade only PN: GDSKW16

Blade Material: M2 Grade HSS. Blade Pitch: 90°/120°

Double ended Scraper

PN: GDSSCR6

6 mm double ended scraper. Triangular scraper on one side & internal scraper on another. Blade Material: M2 Grade HSS

Double ended Deburrer

PN: GDSV2

6 mm double ended deburring blade for single or double deburring of both sheets or ribs. Deburrs both edges of sheet or rib of up to 4 mm in thickness.

Blade Material: M2 Grade HSS

Ceramic Blade

PN: GDSC1

Extremely durable ceramic blades are suitable for deflashing and scraping plastic, metal and hardened components.







HIGH PERFORMANCE DEBURRING TOOL SETS

24 Piece Deburring Set

PN: GD88030

Set of Multi-Component and Quick Release Handles including a comprehensive range of accessories.



Ergonomic Deburring Tool & Blade Set

PN: GD88040

Promotional Quick Release Handle Set with 10 assorted 3.2 mm blades.

Set Includes:

3.2 mm Standard Quick Release Handle (GDSDSDMK)

Standard 3.2 mm Deburring blades:

2 x GDSC10, 2 x GDSC101, 2 x GDSC15, 2 x GDSC20,

1 x GDSC30, 1 x GDSC35



Set includes:

3 Multi-Component Handles (GDSTSDMK) Heavy Duty 6 mm Quick Release Handle (GDSRSDMK),

Micro Deburring blades: GDSP1, GDSP2, GDSP3

Standard Deburring blades: GDSC10, GDSC101, GDSC15 GDSC20, GDSC30, GDSC35

Heavy Duty Deburring blades: GDSR10S, GDSR15S

Telescopic Blade Holders GDSDTP, GDSDTC, GDSVT, GDSCSLONG, GDSKW

Deburring Blades & Scrapers GDSV4, GDSKW9, GDSKW16 GDSCSLONG, GDSSCR6, GDSV2, GDSC1

2 blade holders 2 mm Hex Key



PN: GDDB

Deburrs both sides of workpiece at same time. Double Deburrer features underneath safety guard.

Double Deburrer blade set PN: GN80





Telescopic Multifunction Deburring Tool

PN: GD38325

Multi-Component Handle (GDSTSDMK) & blade holder **Standard Deburring blades:** GDSC10, GDSC15, GDSC20, GDSC30, GDSC35

Deburring Tool with 3 MC 3.2 mm blade

PN: GD38333

3.2 mm Standard Quick Release Handle (GDSDSDMK) with Multi-cutting Edge

Deburring blades:

GDSMC10, GDSMC20, GDSMC101

Pack of 5 Hex handle Deburring Tools

PN: GD86060

Set of 5 3/8" Hex Handle Deburring Tools A/F Hex. Aluminium body handle with replaceable GDSC10 blades.

Pack of 10 Hex Handle Pocket Deburrers

PN: GD86110

Set of 10 Hex Handle Pocket Deburrers. 8 mm Hex Aluminium body handle with Pocket clip & C-10 blade. Blade cannot be replaced.







