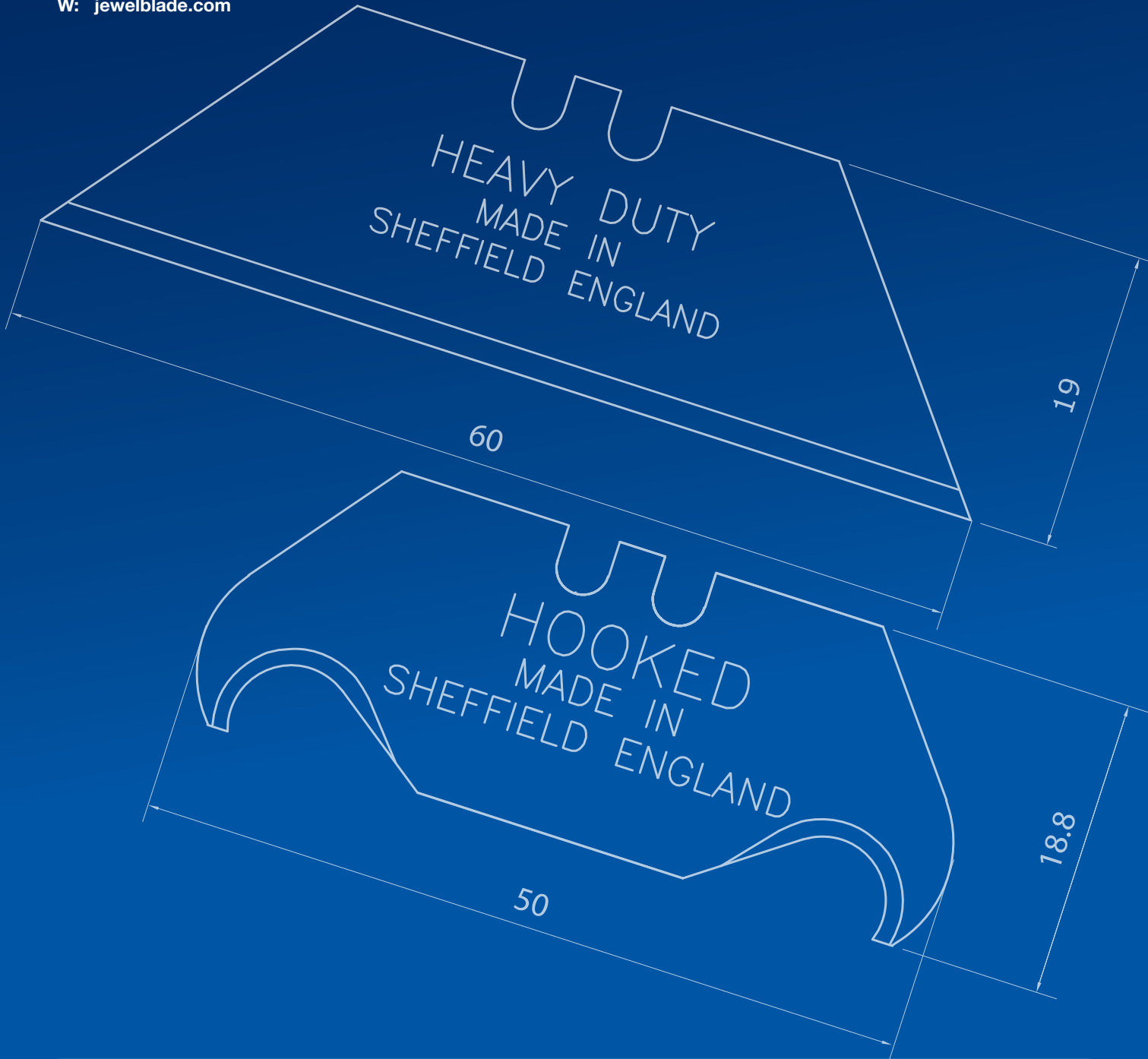


Precision & Quality

We are always available to advise on a blade suitable to meet the demands of your application. If you are unable to find a blade design from the products illustrated or our website please contact Jewel Blade to discuss the range of blades, our bespoke design service, packaging and coatings options:

T: +44 (0)114 221 7000
E: enquiries@jewelblade.com
W: jewelblade.com



JEWEL BLADE LIMITED
SHEFFIELD ENGLAND
jewelblade.com



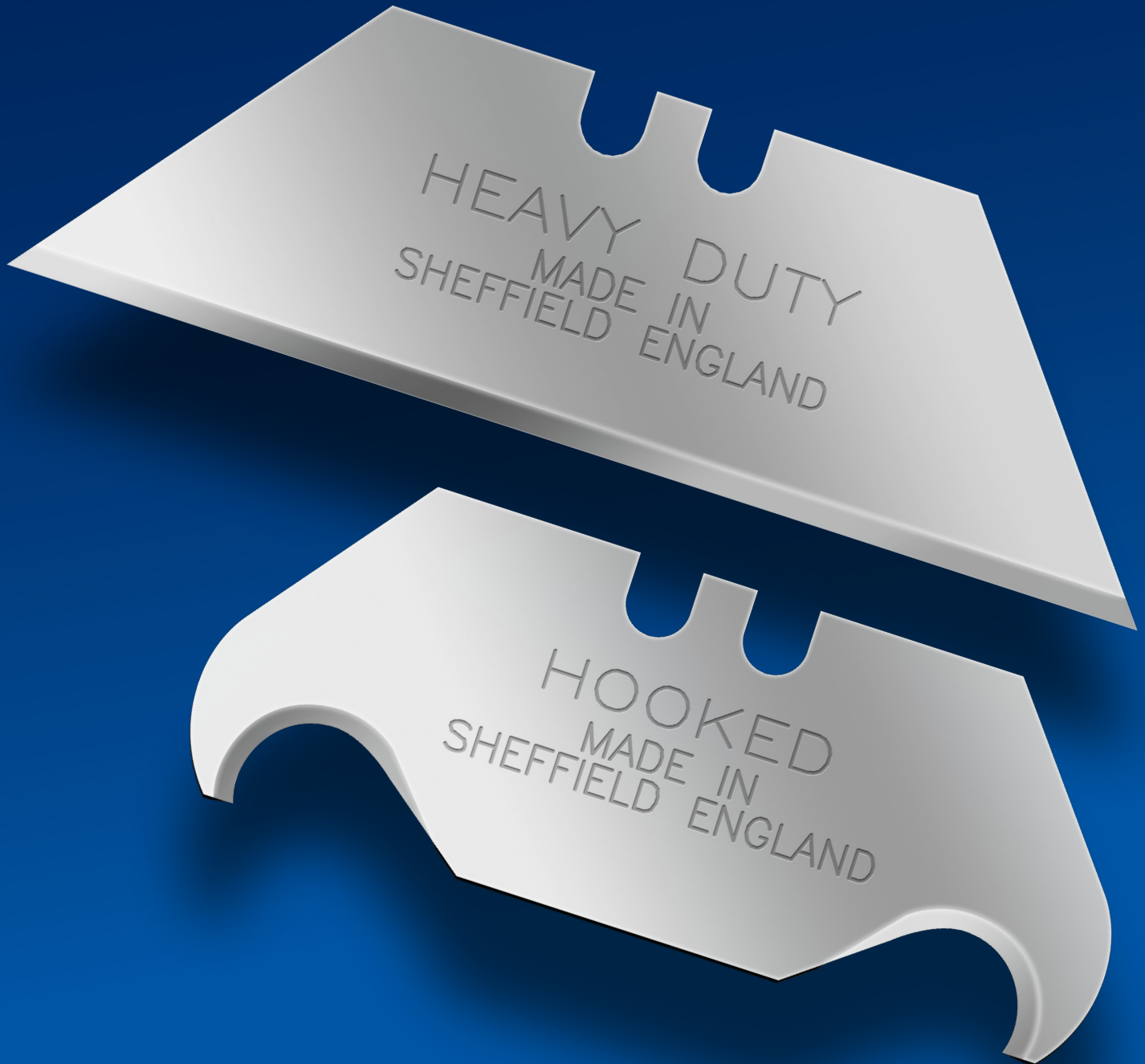
EMS 633531



ENMS 633525

CONTACT:
T: +44 (0)114 221 7000
E: enquiries@jewelblade.com
W: jewelblade.com

Professional Blade Range



JEWEL BLADE LIMITED
SHEFFIELD ENGLAND

jewelblade.com

GREAT British Blades



Welcome to Jewel Blade

Jewel Blade a world-leading manufacturer of high precision blades for industrial and commercial applications. The company has been located in Sheffield, England at the heart of the British steel industry, for over 90 years. We are proud of our long history and unique manufacturing facilities. We display the legendary 'Made in Sheffield' as the mark of quality on our blades. This gives our customers the confidence to select Jewel Blade as a business partner.

The capability and experience of Jewel Blade's design and manufacturing ensures all bespoke and speciality blades are produced within an effective and efficient timescale for the client. Our flexible approach and reliable manufacturing facilities allow us to adapt to specific requests from our customers and the demands of the market sectors. Finest high-grade steels and specialist coatings are available to fulfill customer's specific needs.

Jewel Blade's comprehensive range of products and a customer-focused operation ensures customer's orders are delivered promptly from our stock.



JEWEL BLADE LIMITED
SHEFFIELD ENGLAND

jewelblade.com

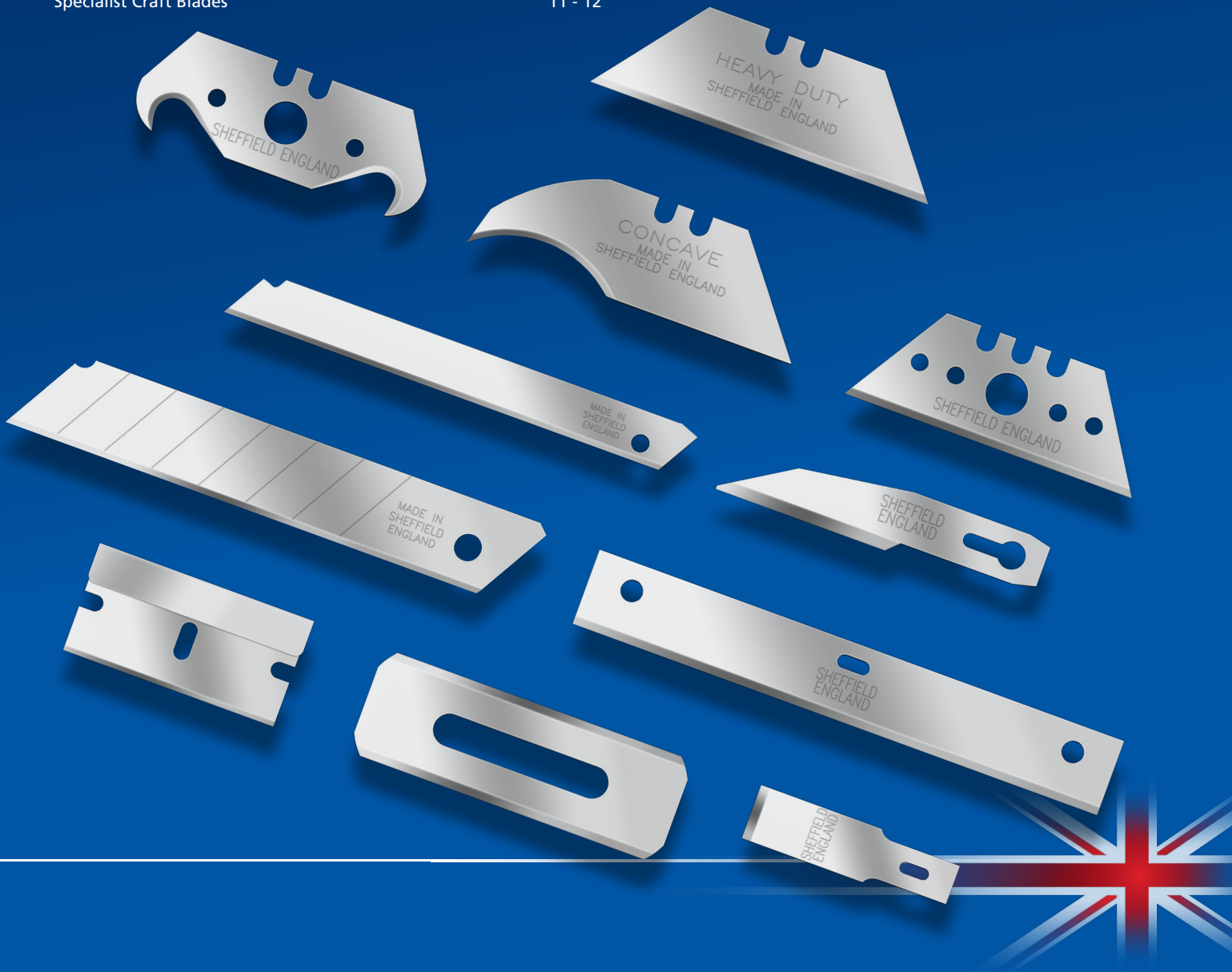
GREAT British Blades

Professional Blade Range

Jewel Blade's Sheffield manufactured products are suited to many industrial and commercial uses, hand held knives and assorted machinery.

Alternative steel, coatings and various packaging options are available to choose from. All ranges are subject to rigorous testing process to ensure they meet the high quality standards that is essential to complete tasks efficiently and effectively.

Medium Duty Trimming Blades	3	Mount Cutter Blades	13
Heavy Duty Trimming Blades	4	Food Processing Blades	14
Hook, Convex & Concave Blades	5 - 6	Derinder & Skinner Blades	15
Snap Off & Non Segmental Blades	7 - 8	Slicing Blades	16
Scraper Blades	9	A glimpse into Jewel Blade Limited	17
Razor Blades	10	Packaging Options	18
Specialist Craft Blades	11 - 12		



Medium Duty Trimming Blades

IND91A - Medium Duty ©



	mm
Length	50.0
Width	19.0
Thickness	0.43

IND91B - Medium Duty ©



	mm
Length	50.0
Width	19.0
Thickness	0.43

IND91C - Medium Duty ©



	mm
Length	50.0
Width	19.0
Thickness	0.43

IND91E - Medium Duty ©



	mm
Length	60.0
Width	19.0
Thickness	0.43

IND91F - Medium Duty ©



	mm
Length	50.0
Width	19.0
Thickness	0.43

IND91K - Medium Duty ©



	mm
Length	60.0
Width	19.0
Thickness	0.43

IND91S - Medium Duty ©



	mm
Length	54.0
Width	19.0
Thickness	0.43

Blade Cutting Edge and Angles

Double Bevel



Single / Chisel Bevel



Single Bevel Chisel Grind Edge also available on all trapezoidal blades, however Minimum Order Quantities may apply.



Heavy Duty Trimming Blades

IND92A - Heavy Duty

© S



	mm
Length	60.0
Width	19.0
Thickness	© 0.61 S 0.63

IND92B - Heavy Duty

©



	mm
Length	60.0
Width	19.0
Thickness	0.61

IND92C - Heavy Duty

©



	mm
Length	60.0
Width	19.0
Thickness	0.61

IND92DZ - Heavy Duty

© S



	mm
Length	60.0
Width	19.0
Thickness	© 0.61 S 0.63

IND92E - Heavy Duty

©



	mm
Length	52.0
Width	19.0
Thickness	0.61

IND92F - Heavy Duty

© S



	mm
Length	52.0
Width	19.0
Thickness	© 0.61 S 0.63

IND92G - Heavy Duty

©



	mm
Length	55.0
Width	19.0
Thickness	0.61

IND92I - Heavy Duty

©



	mm
Length	50.0
Width	19.0
Thickness	0.61

IND92M - Heavy Duty

©



	mm
Length	60.0
Width	19.0
Thickness	1.00

IND92P - Heavy Duty

©



	mm
Length	60.0
Width	19.0
Thickness	0.61

IND92R - Heavy Duty

©



	mm
Length	55.0
Width	19.0
Thickness	0.61

IND92Y - Heavy Duty

©



	mm
Length	55.0
Width	19.0
Thickness	0.61

© Carbon Steel.

S Stainless Steel.

TiN Titanium Nitride Coated.

Alternative materials and coatings are available.

CONTACT:

T: +44 (0)114 221 7000

E: enquiries@jewelblade.com

W: jewelblade.com

Hook, Convex & Concave Blades

IND96A - Hook ©



	mm
Length	50.0
Width	18.8
Thickness	0.61

IND96B - Hook ©



	mm
Length	50.0
Width	18.8
Thickness	0.61

IND96C - Hook ©



	mm
Length	50.0
Width	18.8
Thickness	0.61

IND96D - Hook ©



	mm
Length	51.0
Width	18.8
Thickness	0.61

IND96DA - Hook ©



	mm
Length	51.0
Width	18.8
Thickness	0.61

IND96F - Hook ©



	mm
Length	50.0
Width	18.8
Thickness	0.61

IND96LP - Hook ©



	mm
Length	48.0
Width	18.8
Thickness	0.61

IND96LP-2 - Hook ©



	mm
Length	48.0
Width	18.8
Thickness	0.61

IND96M - Hook ©



	mm
Length	51.0
Width	18.8
Thickness	0.61

IND96R - Hook ©



	mm
Length	50.0
Width	18.8
Thickness	0.61

IND96T - Hook ©



	mm
Length	52.0
Width	18.8
Thickness	0.61

IND96U - Bowtie ©



	mm
Length	65.0
Width	18.8
Thickness	0.61



IND96V - Hook

©



	mm
Length	51.0
Width	18.9
Thickness	0.61

IND96W - Super Hook

©



	mm
Length	55.0
Width	18.8
Thickness	0.61

IND96-2 - Hook

©



	mm
Length	54.0
Width	18.8
Thickness	0.61

IND96-5 - Hook

©



	mm
Length	52.0
Width	18.8
Thickness	0.61

IND98B - Convex

© S



	mm
Length	61.0
Width	18.8
Thickness	0.61

IND99A - Concave

©



	mm
Length	60.0
Width	18.8
Thickness	0.61

IND99B - Concave

© S



	mm
Length	60.0
Width	18.8
Thickness	0.61

© Carbon Steel.

© S Stainless Steel.

TiN Titanium Nitride Coated.

Alternative materials and coatings are available.

CONTACT:

T: +44 (0)114 221 7000

E: enquiries@jewelblade.com

W: jewelblade.com

Snap Off & Non Segmental Blades

IND200 - Snap Off

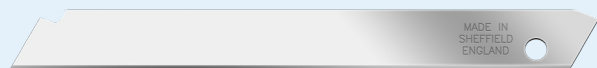
©



	mm
Length	81.0
Width	9.0
Thickness	0.43

IND202 - Non Segmental

©



	mm
Length	81.0
Width	9.0
Thickness	0.43

IND224 - Snap Off

©



	mm
Length	72.0
Width	9.0
Thickness	0.43



JEWEL BLADE LIMITED
SHEFFIELD ENGLAND
jewelblade.com



IND201 - Snap Off

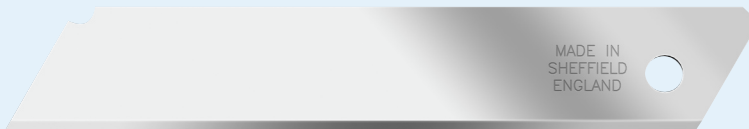
©



	mm
Length	100.0
Width	18.0
Thickness	0.43 0.50 0.60

IND203 - Non Segmental

©



	mm
Length	100.0
Width	18.0
Thickness	0.43 0.50 0.60

IND214 - Snap Off

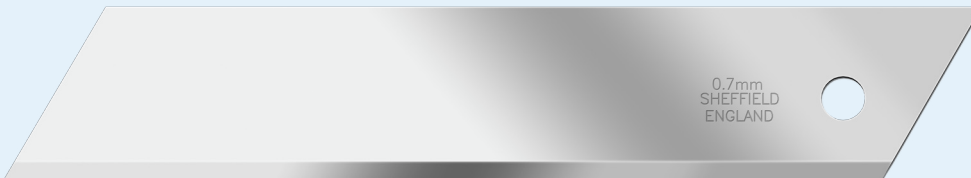
©



	mm
Length	127.0
Width	25.0
Thickness	0.70

IND215 - Non Segmental

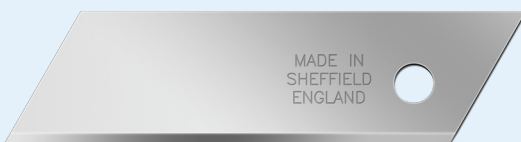
©



	mm
Length	127.0
Width	25.0
Thickness	0.70

IND217 - Non Segmental

©



	mm
Length	60.0
Width	18.0
Thickness	0.50

Scraper Blades

IND143 - Scraper

©



	mm
Length	100.0
Width	14.0
Thickness	0.39

IND504 - Scraper

©



	mm
Length	100.0
Width	14.0
Thickness	0.50

IND507 - Scraper

©



	mm
Length	100.0
Width	18.0
Thickness	0.43

IND510 - Scraper

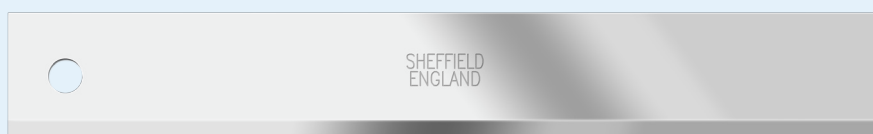
©



	mm
Length	200.0
Width	18.5
Thickness	0.85

IND511 - Scraper

©



	mm
Length	127.0
Width	18.5
Thickness	0.85



Razor Blades

IND001A

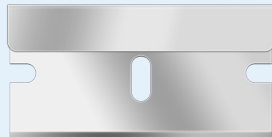
©



Steel Backed	mm
Length	39.0
Width	20.0
Thickness	0.20 0.30

IND002

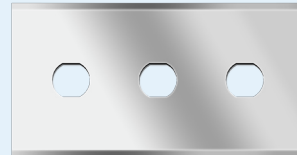
©



Aluminium Backed	mm
Length	39.0
Width	20.0
Thickness	0.20 0.30

IND005

©



Square Corners	mm
Length	44.0
Width	22.0
Thickness	0.15 0.30

IND006

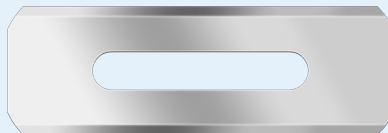
© TiN



Square Corners	mm
Length	57.0
Width	19.0
Thickness	0.38

IND006

© S



Round Corners	mm
Length	57.0
Width	19.0
Thickness	0.38

IND508

© S TiN



	mm
Length	39.0
Width	8.30
Thickness	0.25

IND519

©



	mm
Length	94.0
Width	22.0
Thickness	0.40

© Carbon Steel.

© S Stainless Steel.

TiN Titanium Nitride Coated.

Alternative materials and coatings are available.

CONTACT:

T: +44 (0)114 221 7000

E: enquiries@jewelblade.com

W: jewelblade.com

Specialist Craft Blades

IND220

©



	mm
Length	45.0
Width	12.0
Thickness	0.61

IND221

©



	mm
Length	45.0
Width	16.0
Thickness	0.61

IND222

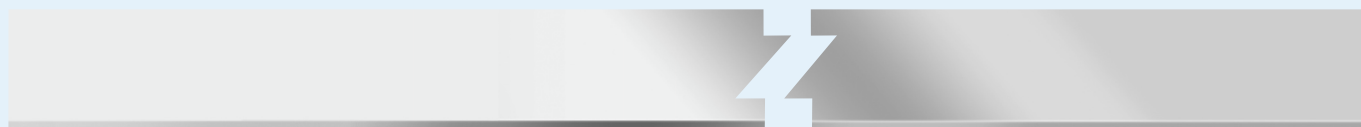
©



	mm
Length	45.0
Width	20.0
Thickness	0.61

IND223

©



	mm
Length	580.0
Width	18.6
Thickness	0.24



JEWEL BLADE LIMITED
SHEFFIELD ENGLAND
jewelblade.com



IND404

© S TiN



	mm
Length	58.0
Width	11.0
Thickness	0.63

IND404R

©



	mm
Length	56.0
Width	11.0
Thickness	0.63

IND423

©



	mm
Length	41.0
Width	8.5
Thickness	0.50

IND520

©



	mm
Length	72.0
Width	17.5
Thickness	0.63

IND520R

©



	mm
Length	70.0
Width	17.5
Thickness	0.63

IND853

©



	mm
Length	31.0
Width	8.0
Thickness	0.30

© Carbon Steel.

S Stainless Steel.

TiN Titanium Nitride Coated.

Alternative materials and coatings are available.

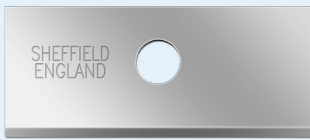
CONTACT:

T: +44 (0)114 221 7000

E: enquiries@jewelblade.comW: jewelblade.com

Mount Cutter Blades

IND91D012 (DOUBLE BEVEL) ©



	mm
Length	44.5
Width	19.0
Thickness	0.30

IND91D015 (DOUBLE BEVEL) ©



	mm
Length	44.5
Width	19.0
Thickness	0.38

IND91S012 (SINGLE BEVEL) ©



	mm
Length	44.5
Width	19.0
Thickness	0.30

IND91S015 (SINGLE BEVEL) ©



	mm
Length	44.5
Width	19.0
Thickness	0.38

IND91XM03 (DOUBLE BEVEL) ©



	mm
Length	44.5
Width	19.0
Thickness	0.30

IND91XM038 (DOUBLE BEVEL) ©



	mm
Length	44.5
Width	19.0
Thickness	0.38

IND91XMS3 (SINGLE BEVEL) ©



	mm
Length	44.5
Width	19.0
Thickness	0.30

IND91XM038 (SINGLE BEVEL) ©



	mm
Length	44.5
Width	19.0
Thickness	0.38

IND91YS (SINGLE BEVEL) ©



	mm
Length	39.0
Width	17.5
Thickness	0.30

IND91YD (DOUBLE BEVEL) ©



	mm
Length	39.0
Width	17.5
Thickness	0.30

Blade Cutting Edge and Angles

Double Bevel



Single / Chisel Bevel



JEWEL BLADE LIMITED
SHEFFIELD ENGLAND
jewelblade.com



Food Processing Blades

IND92DZ Ⓢ Ⓒ



	mm
Length	60.0
Width	19.0
Thickness	Ⓢ0.63 Ⓒ0.61

IND92F Ⓢ Ⓒ



	mm
Length	52.0
Width	19.0
Thickness	Ⓢ0.63 Ⓒ0.61

IND92M Ⓢ



	mm
Length	60.0
Width	19.0
Thickness	1.00

IND98B Ⓢ Ⓒ



	mm
Length	61.0
Width	19.0
Thickness	0.61

IND99B Ⓢ Ⓒ



	mm
Length	60.0
Width	19.0
Thickness	0.61

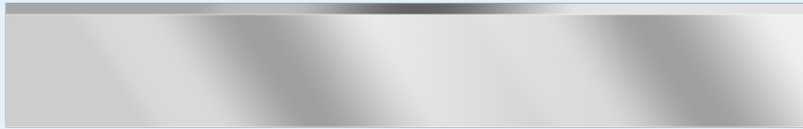
IND600 Ⓢ Ⓒ



	mm
Length	106.0
Width	19.0
Thickness	0.39

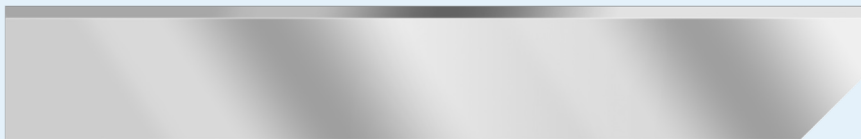
Derinder & Skinner Blades

Straight Cut Ⓢ



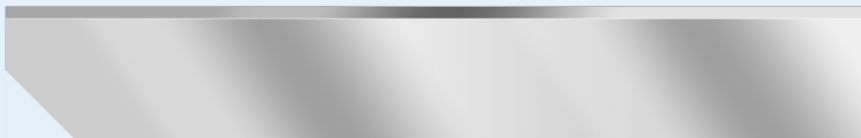
mm	mm	mm
Length	Width	Thickness
Variable	18.5	1.00
Variable	20.0	1.00
Variable	22.0	1.00
Variable	22.0	0.70
Variable	25.0	0.70

Corner Cut Right Ⓢ



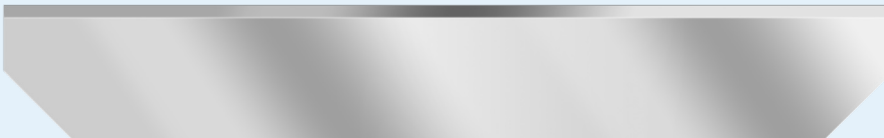
mm	mm	mm
Length	Width	Thickness
Variable	18.5	1.00
Variable	20.0	1.00
Variable	22.0	1.00
Variable	22.0	0.70
Variable	25.0	0.70

Corner Cut Left Ⓢ



mm	mm	mm
Length	Width	Thickness
Variable	18.5	1.00
Variable	20.0	1.00
Variable	22.0	1.00
Variable	22.0	0.70
Variable	25.0	0.70

Corner Cut Left & Right Ⓢ



mm	mm	mm
Length	Width	Thickness
Variable	18.5	1.00
Variable	20.0	1.00
Variable	22.0	1.00
Variable	22.0	0.70
Variable	25.0	0.70



Packed In Wallets of 5, Boxed 100's (20 x 5)



50 Blades Bulk Packed

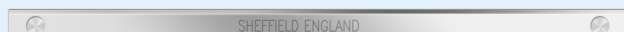
Slicing Blades

IND229 - Rivet



	mm
Length	450.0
Length - Rivet centre to centre	436.0
Width	10.5
Thickness	0.50

IND230 - Rivet



	mm
Length	301.0
Length - Rivet centre to centre	286.0
Width	10.5
Thickness	0.50

IND231 - Rivet



	mm
Length	710.0
Length - Rivet centre to centre	700.0
Width	10.5
Thickness	0.50

© Carbon Steel.

Ⓢ Stainless Steel.

TiN Titanium Nitride Coated.

Alternative materials and coatings are available.

CONTACT:

T: +44 (0)114 221 7000

E: enquiries@jewelblade.com

W: jewelblade.com

A glimpse into Jewel Blade Limited

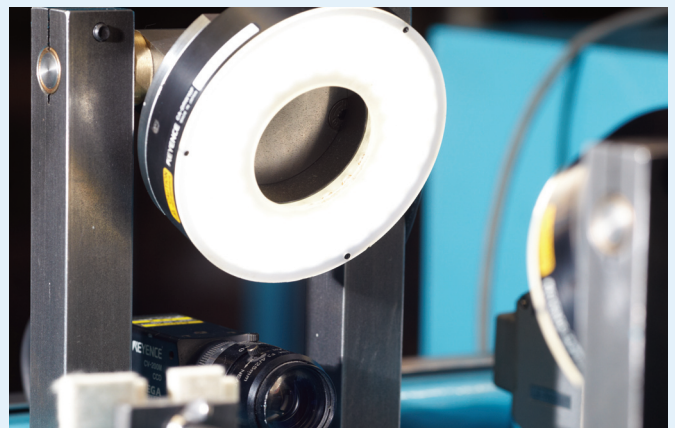
The 'Jewel' brand was first trademarked for the production of stainless steel razor blades in 1928. Almost 90 years later, with a manufacturing facility of 4680m² on Penistone Road in Hillsborough Sheffield, Jewel Blade now manufacture approximately 130 Million **GREAT British blades** per year and distribute to over 52 countries worldwide.

In 2003 the strengths of our unique company were enhanced when it was acquired by the W R Swann & Co Ltd group of companies, which includes the world-leading surgical blade manufacturer Swann-Morton Limited.

As a subsidiary of W R Swann & Co Ltd continual investments have been implemented throughout the company including improvements in the factory, machine technology and in our employees, ensuring that Jewel Blade remain at the forefront of the blade manufacturing industry. This is an ongoing development process that is in line with the group's policies and core founding principles.

As a group we employ just over 400 people including some of the country's most highly skilled engineers that boast a wealth of experience. It is through honing and utilising our vast knowledge of blade manufacturing that enables us to enhance our technology with a continuing innovative machine building programme, seeing all of our machinery built in house, giving us the cutting edge when manufacturing blades to any specification.

These progressive factors contribute to making Jewel Blade the preferred choice when buying high quality blades. Our extensive ever increasing product ranges are ideal for use in numerous market sectors including amongst others, Automotive, DIY, Flooring, Food Processing and Roofing.



JEWEL BLADE LIMITED
SHEFFIELD ENGLAND

jewelblade.com



Packaging Options



Blades are not shown at actual size.

Disclaimer: Product illustrations and specifications accurate at time of publication, however, we reserve the right to amend any product shown.

Certain products may be subject to minimum order quantities.

Specific products illustrated may not be available in certain countries.

CONTACT:

T: 444 (0)114 221 7000

E: enquiries@jewelblade.com

W: jewelblade.com