Swann-Morton®

PRODUCT CATALOGUE





A worldwide reputation for quality and service

Manufacturing for over 90 years in Sheffield, England – a city world renowned for steel craftsmanship, Swann-Morton have become a world leader in the production of surgical blades, scalpels and handles.

Swann-Morton's manufacturing processes have been refined and honed over 90 years. Its reputation is built on the perfect balance of traditional blade making expertise and advanced cutting-edge technology. This unique combination ensures exceptional durability and sharpness.

At Swann-Morton, quality isn't just a standard - it's at the heart of everything they do. Every batch of blades undergoes a rigorous 200% visual inspection, guaranteeing the highest standards at every stage of production – from raw materials to the finished product. This meticulous care and attention to detail is woven into their DNA and is reflected in the consistent quality of every blade. Swann Morton is certified to BS EN ISO 13485, MDSAP, UKCA, and EU MDR 2017/745, and all blades and handles are produced in accordance with BS 2982 and ISO 7740 / BS EN 27740.

Swann-Morton manufactures over 1.5 million blades per day and exports worldwide, offering one of the most comprehensive ranges available, with over 70 individual blade shapes and 30 handles. As surgical practices evolve and medical device regulations become increasingly stringent, the company continues to improve and innovate, ensuring its diverse product range will always be the best available and meets the changing needs of modern healthcare.

Swann-Morton is the preferred choice of healthcare professionals across multiple surgical disciplines and are respected globally for unmatched quality, precision, consistency, and reliability.

The company's products play a critical role in some of the most demanding environments in the world. Every day, lives around the globe are entrusted to its blades a testament to the company's unwavering commitment to excellence.

As part of the W.R. Swann Group, Swann-Morton benefits from a Cobalt-60 irradiation plant and fully equipped laboratory services, enabling complete self-sufficiency in sterilisation and testing requirements.

Contents

STANDARD SURGICAL BLADES & HANDLES

6 No 3 Surgical Blades & Handles

8 No 4 Surgical Blades & Handles

DISPOSABLE SCALPELS

10 No 3 Disposable Scalpels

12 No 4 Disposable Scalpels

GUARDED DISPOSABLE SCALPELS

14 Guarded Disposable Scalpels

16 Minor Disposable Scalpels & Stitch Cutters

SAFETY ENGINEERED DEVICES

18 Safety Scalpels with Retracting Guard

20 Retractable Safety Scalpels

22 **KLEEN** Blade Management System

HISTOPATHOLOGY & AUTOPSY RANGE

24 Post Mortem Blades & Handles
Post Mortem Disposable Scalpels

BURNS AND RECONSTRUCTION

26 SGD Skin Graft Blades and Scalpels,
SG3 Skin Graft Blades, Dermatome Blades

27 Skin Graft Handles, 158mm Skin Graft Blades,
Silvers Skin Graft Blades & Handles

FINE RANGE BLADES & HANDLES

28 Fine Range Blades & Handles

ORTHOPAEDICS

29 Cygnetic Range Blades & Handles

SHARPS SAFETY

30 Surgical Blade Removers

SPECIALIST RANGE

31 Specialist Handles & Blades

NON-STERILE SURGICAL BLADES

32 No 3 & No 4 Non-Sterile Surgical Quality Blades
(for non-medical use only)

CONTACT US

34 Packaging at a Glance &
Sustainability/Net Zero Commitment

Swann-Morton® SHEFFIELD ENGLAND

Mr Swann *"Make it perfectly, then see how quickly it can be made"*

1932

Swann-Morton was established by Mr Swann & Mr Morton, Mr Swann wrote down the core founding principles



1932

First factory Woodland Street



1935 Bard-Parker patent for the two-piece scalpel expired, **Swann-Morton diversified into making surgical blades**

1943

Mr Morton left the company, which was then run by Mr Swann & Miss Fairweather, who had also started at the company in 1932



Mr Swann & Miss Fairweather

1935

Bradfield Road factory Manufacturing Razor Blades **'KLEEN' Brand**









1938 - 1939

The company acquired land and moved to their present site

1957

Swann-Morton manufacturing **39 million** blades per year





1964

Due to the growing demand for sterile surgical blades, a batch Cobalt-60 gamma irradiation plant was installed on-site. Making us self-sufficient in product sterilization

1964

W. R. Swann & Co Trustees Ltd was established to secure the company's future and uphold the founding principles and social values on which it was built

1976

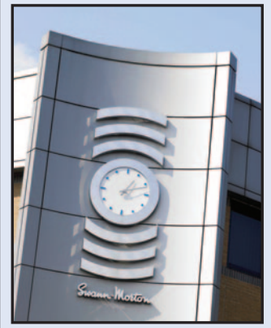
The Swann-Morton Foundation was established

SWANN MORTON (SERVICES) LTD.

1989

A new commercial Cobalt-60 continuous gamma irradiation was installed

2000 - 2003



3 Phase expansion

Swann-Morton (Microbiological Laboratory Services) Limited

JEWEL BLADE LIMITED SHEFFIELD ENGLAND

bsi ISO 14001 Environmental Management CERTIFIED
EMS 633531

2015

bsi ISO 50001 Energy Management CERTIFIED
ENMS 633525



2019

Further expansion: Woodland Works plastic injection moulding facility completed

2021

CE
2797
(EU) MDR 2017/745

1991 - 1995

1991

Swann-Morton/Sinner®

bsi ISO 13485 Quality Management for Medical Devices CERTIFIED
FM 73368

1992

1993

JK SURGICAL PRZEDSTAWICIEL FIRM
Swann-Morton® JEWEL BLADE LIMITED SHEFFIELD ENGLAND

CE
0086
MDD 93/42/EEC

1995



2006

Cobb Works, built across from the main site – dedicated space for R&D and Engineering departments

2009

Cygnet Works completed – Increased capacity and storage for raw materials

Swann-Morton SHEFFIELD ENGLAND Swann-Morton has made a commitment and are working towards achieving 'Net Zero' by 2050

bsi ISO 14064-1 Greenhouse Gases VERIFIED
CFV 813086

2023/24

Swann-Morton made a commitment to work towards achieving **'Net Zero'** by **2050**

2025

Swann-Morton employs over 395 people, manufactures over 1.5 million blades daily, and exports worldwide



2025

Swann-Morton® SHEFFIELD ENGLAND

Fits handles No 3, 3L, 5A, 5B, 7, 9 and B3

100 Blades, individually V.P.I. protected in Foil Packets

Product	Unit	Carbon Sterile Product REF	Stainless Sterile Product REF
6	100	0216	0316
9	100	0217	0317
10	100	0201	0301
10A	100	0202	0302
10R	100	-	0390
11	100	0203	0303
11P	100	0291	0391
E/11	100	0225	0325
Sabre E/11	100	0263	-
12	100	0204	0304
12D	100	0218	0318
13	100	0239	0339
14	100	0219	0319
15	100	0205	0305
15A	100	0220	0320
15C	100	0221	0321
15T	100	0292	0392
Sabre D/15	100	0265	-
16	100	0222	0322
40	100	0240	-
Stitch Cutter	100	-	0326





6 9 10 10A 10R 11 11P E11 Sabre E/11 12



12D 13 14 15 15A 15C 15T Sabre D/15 16 40 Stitch Cutter

Swann-Morton® SHEFFIELD ENGLAND

Standard Surgical Handles

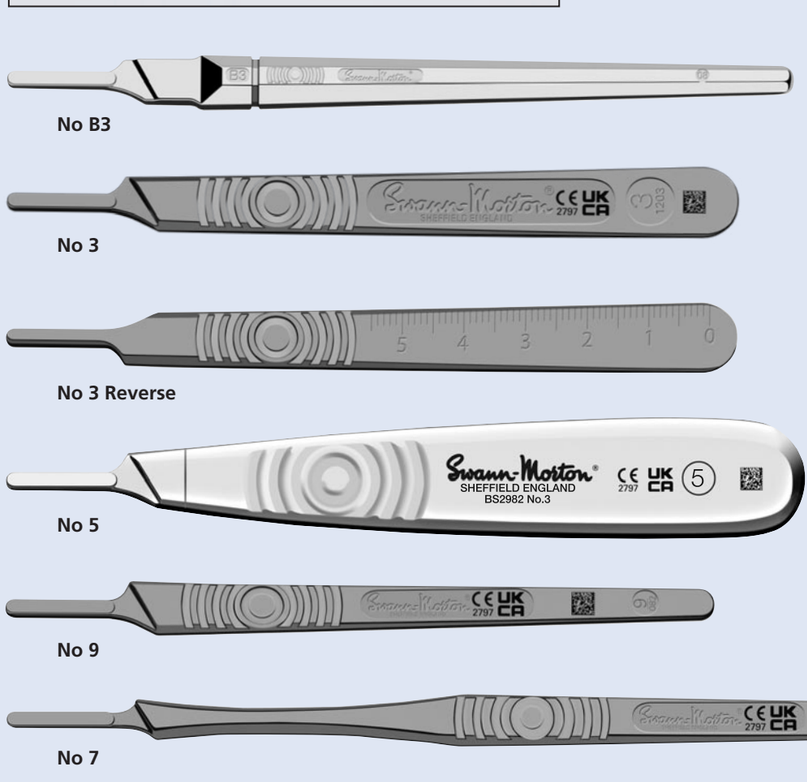
Handles in Stainless Steel, individually packed

Product	Unit	Non-Sterile Product REF
No B3	1	0923
No 3	1	0933
No 5B	1	0905
No 7	1	0907
No 9	1	0909
No 3L	1	0913



Standard Surgical Handles non-sterile are direct part-marked with a GS1 data matrix barcode and the appropriate CE and UKCA markings.

The B3 Handle identifies the appropriate CE and UKCA marking only.





No 3L

Fits handles No 4, 4L, 6A, and 6B

100 Blades, individually V.P.I. protected in Foil Packets

Product	Unit	Carbon Sterile Product REF	Stainless Sterile Product REF
18	100	0223	0323
19	100	0224	0324
20	100	0206	0306
21	100	0207	0307
22	100	0208	0308
22A	100	0209	0309
23	100	0210	0310
24	100	0211	0311
25	100	0212	0312
25A	100	0215	0315
26	100	0213	0313
27	100	0214	0314
36	100	0236	-





18 19 20 21 22 22A 23



24 25 25A 26 27 36

Swann-Morton®
SHEFFIELD ENGLAND

Standard Surgical Handles

Handles in Stainless Steel, individually packed

Non-Sterile

Product	Unit	Product REF
No 4	1	0934
No 6B	1	0906
No 4L	1	0914



Standard Surgical Handles are direct part-marked with a GS1 data matrix barcode and the appropriate CE and UKCA markings.



No 4



No 4 Reverse



No 6



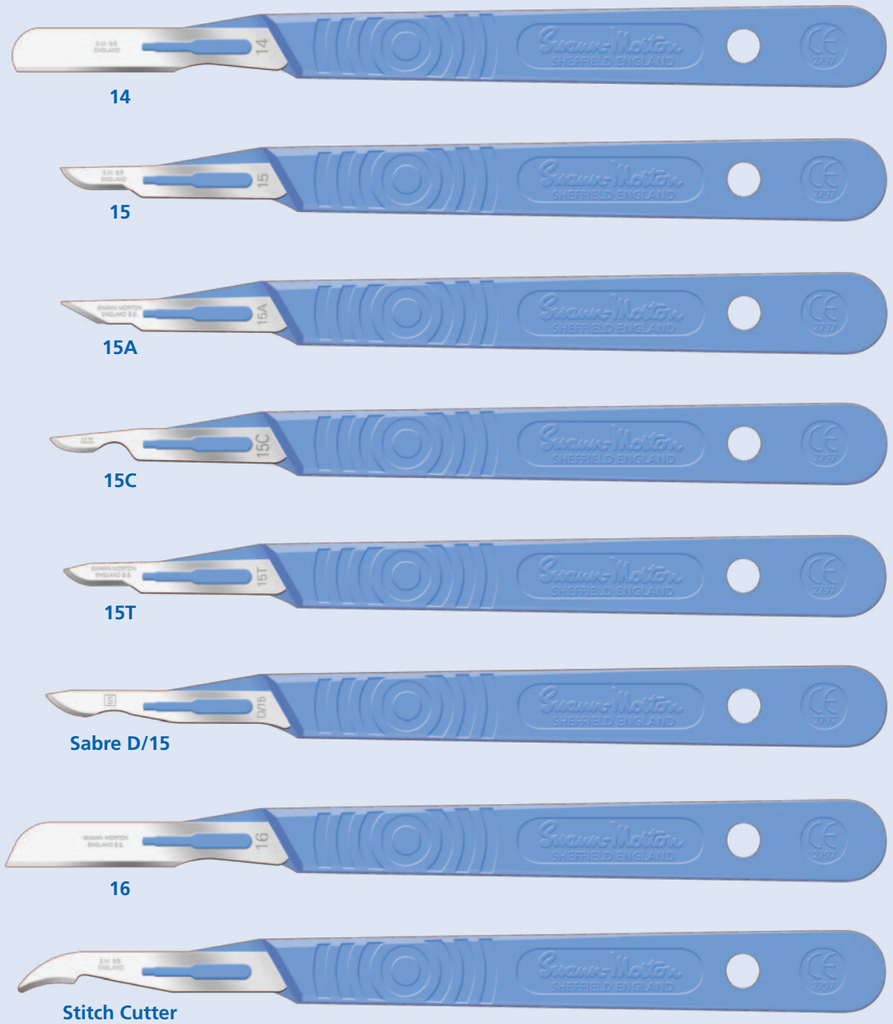
No 4L



Swann-Morton®
SHEFFIELD ENGLAND

No 3 Disposable Scalpels

No 3 Disposable Scalpels		10 Scalpels, individually packed Stainless Sterile		10 Scalpels, individually packed Stainless Sterile
Product	**Unit**	**Product REF**	**Product**	**Product REF**
6	10	0516	13	0539
9	10	0517	14	0519
10	10	0501	15	0505
10A	10	0502	15A	0520
11	10	0503	15C	0521
11P	10	0591	15T	0592
E/11	10	0525	Sabre D/15	0565
Sabre E/11	10	0563	16	0522
12	10	0504	Stitch Cutter	0526
12D	10	0518		



Swann-Morton®
SHEFFIELD ENGLAND



18



19



20



21



22



22A



23

Swann-Morton®
SHEFFIELD ENGLAND

No 4 Disposable Scalpels

Product	Unit	10 Scalpels, individually packed Stainless Sterile Product REF	Product	10 Scalpels, individually packed Stainless Sterile Product REF
18	10	0523	Sabre B/23	0570
19	10	0524	24	0511
20	10	0506	25	0512
21	10	0507	25A	0515
22	10	0514	26	0513
22A	10	0509	27	0514
23	10	0510		



Sabre B/23



24



25



25A



26



27



No 4 Disposable Scalpels

Handles are CE-marked and include a graduated measure (for indication purposes only). Scalpels are individually packed in thermoformed trays designed to support safe passing protocols, 10 sterile scalpels per box

Swann-Morton®
SHEFFIELD ENGLAND

No 3 Guarded Disposable Scalpels

10 Scalpels, individually packed

Stainless Sterile

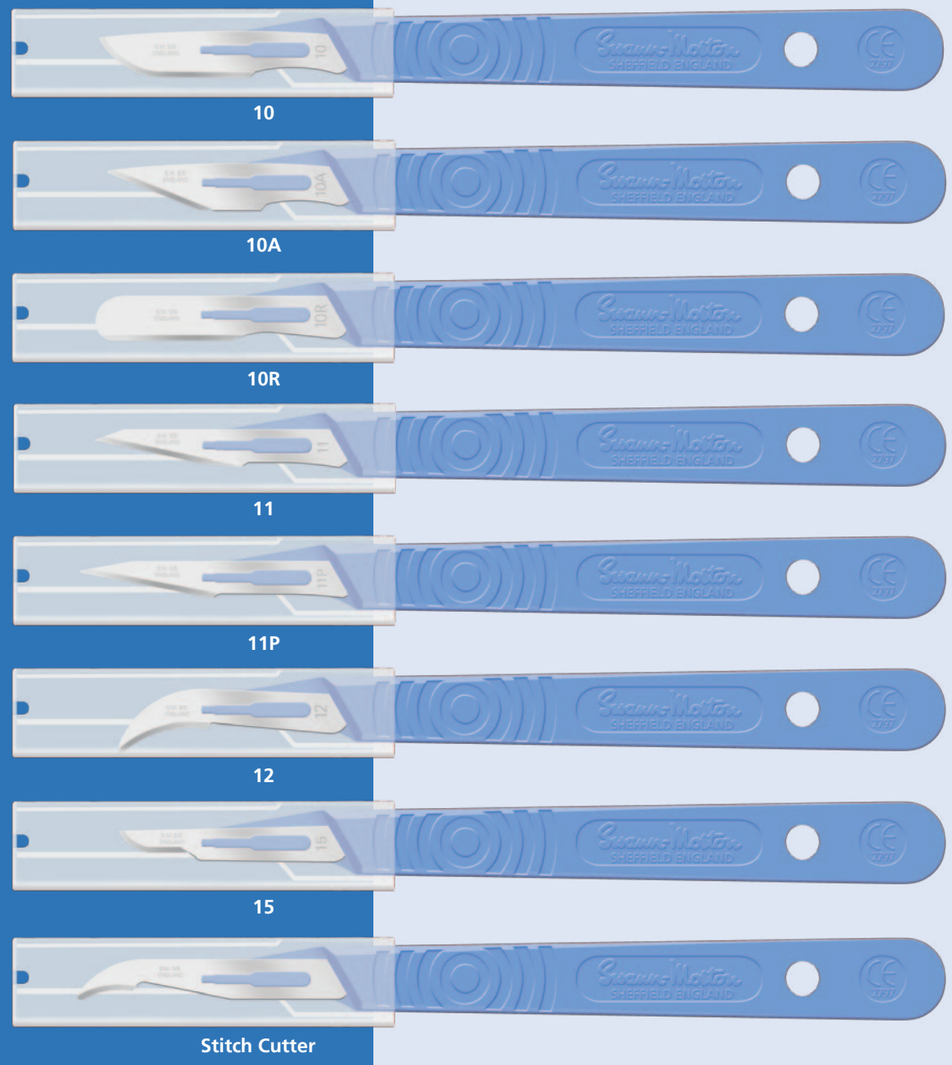
Product	Unit	Product REF
10	10	6601
10R	10	6690
11	10	6603
15	10	6605

No 3 Guarded Disposable Scalpels

Scalpels, bulk packed in sealed bags (10 X 100)

Non-Sterile

Product	Unit	Product REF
10	1000	2331
10A	1000	2332
11	1000	2333
11P	1000	2391
12	1000	2334
15	1000	2335
Stitch Cutter	1000	2326



Swann-Morton® SHEFFIELD ENGLAND

Guarded Disposable Scalpels

No 4 Guarded Disposable Scalpels

10 Scalpels, individually packed

Stainless Sterile

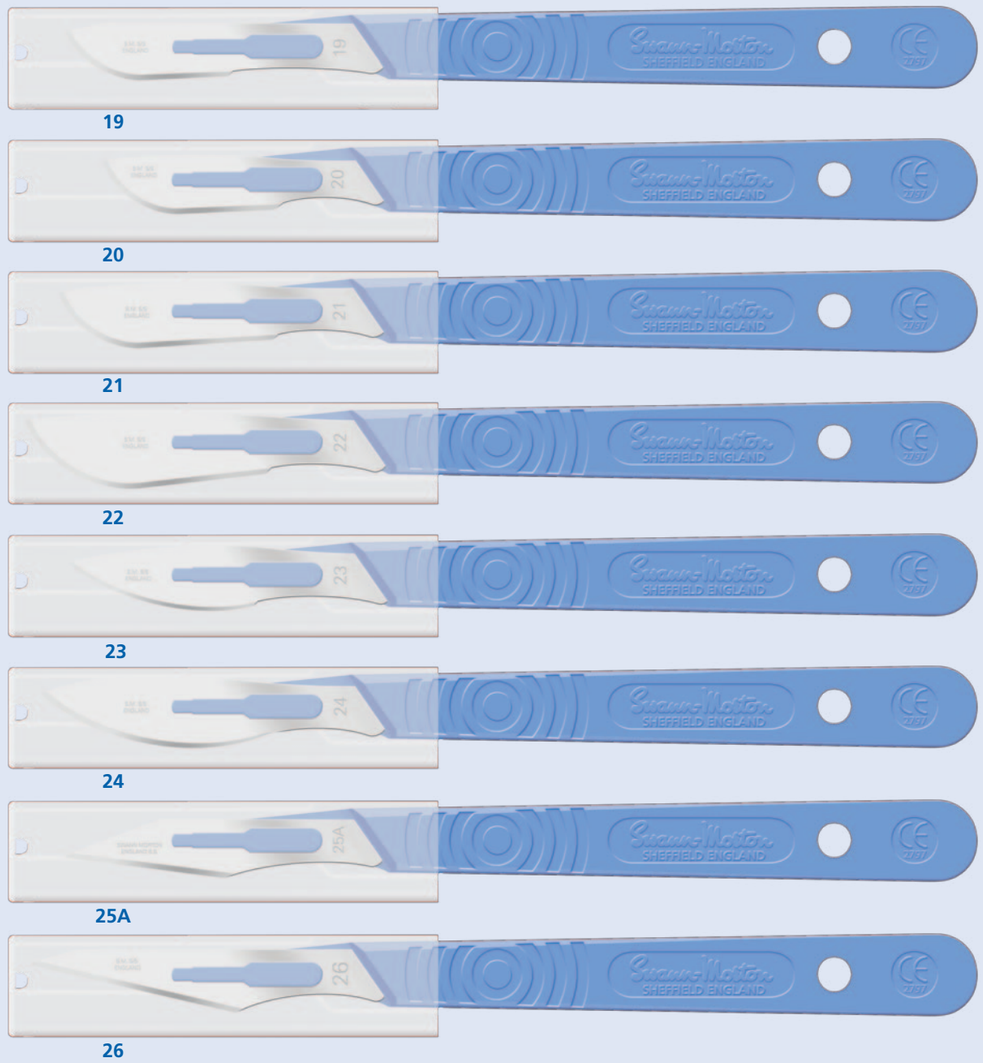
Product	Unit	Product REF
20	10	6606
21	10	6607
22	10	6608
23	10	6610
24	10	6611

No 4 Guarded Disposable Scalpels

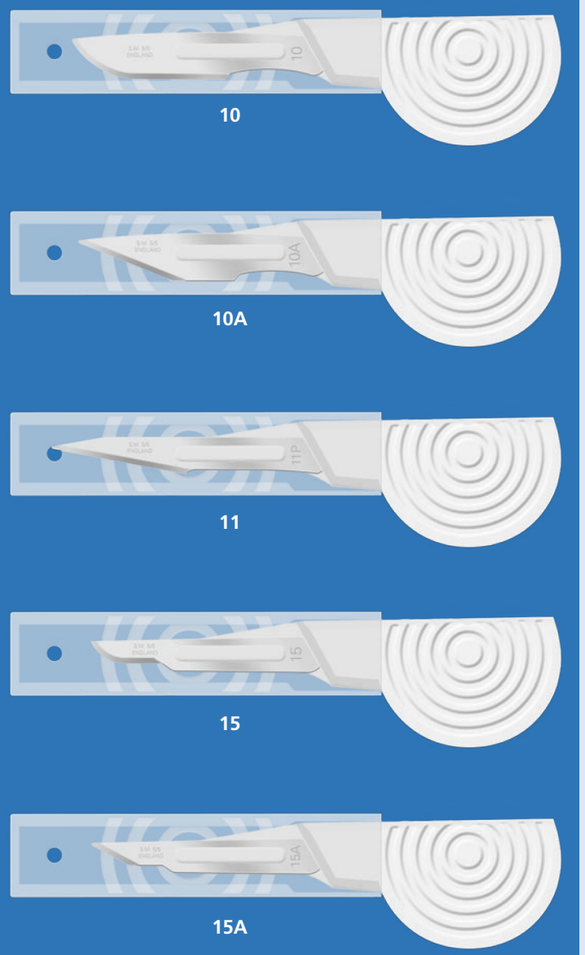
1000 Scalpels, bulk packed in sealed bags (10 X 100)

Non-Sterile

Product	Unit	Product REF
19	1000	2352
20	1000	2336
21	1000	2341
22	1000	2342
23	1000	2337
24	1000	2339
25A	1000	2338
26	1000	2346



Swann-Morton® SHEFFIELD ENGLAND



No 3 Minor Disposable Scalpels

No 3 Minor Disposable Scalpels (Bulk)

100 Scalpels, bulk packed in sealed bags (2 x 50)

Non-Sterile

Product	Unit	Product REF
10	100	2371
10A	100	2372
11	100	2373
15	100	2375
15A	100	2376

Minor non-sterile disposable “thumb” scalpels with a protective guard are fitted with the following blades 10, 10A, 11, 15 and 15A. They are commonly included as an integral component in many procedure trays, kits and packs. Bulk packed in boxes of 100.

*Minimum order quantities may apply for select sizes.

*Protective guard is designed exclusively for the Minor Scalpels and is NOT compatible with a standard metal handles and blades.



Stitch Cutters

Designed with a rounded bull nose tip the Swann-Morton family of Stitch Cutters are ideal for the purpose of cutting modern suture materials whilst minimising patient discomfort.

The range consists of the shorter standard stitch cutter with a larger area for grip through the “Midi” to the “Long” allowing for a more aseptic technique by operating further away from the wound site yet also allowing better visibility.

This is particularly true of the No 3 fitment or “Baby” Stitch Cutter when used in conjunction with a No 3 Surgical handle.

Stitch Cutters

100 Blades, individually packed

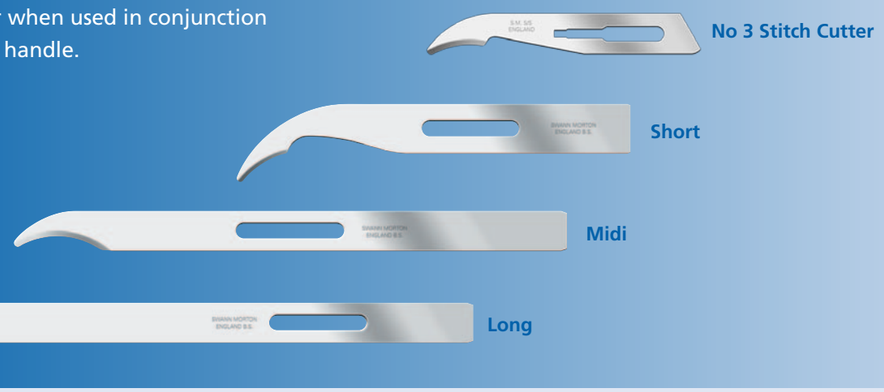
Stainless Sterile

Product	Unit	Product REF
No 3	100	0326
Midi	100	0422
Long	100	0421

100 Blades, individually packed

Carbon Sterile

Product	Unit	Product REF
Short	100	0420





No 3 Handle REF 0326 & 0933



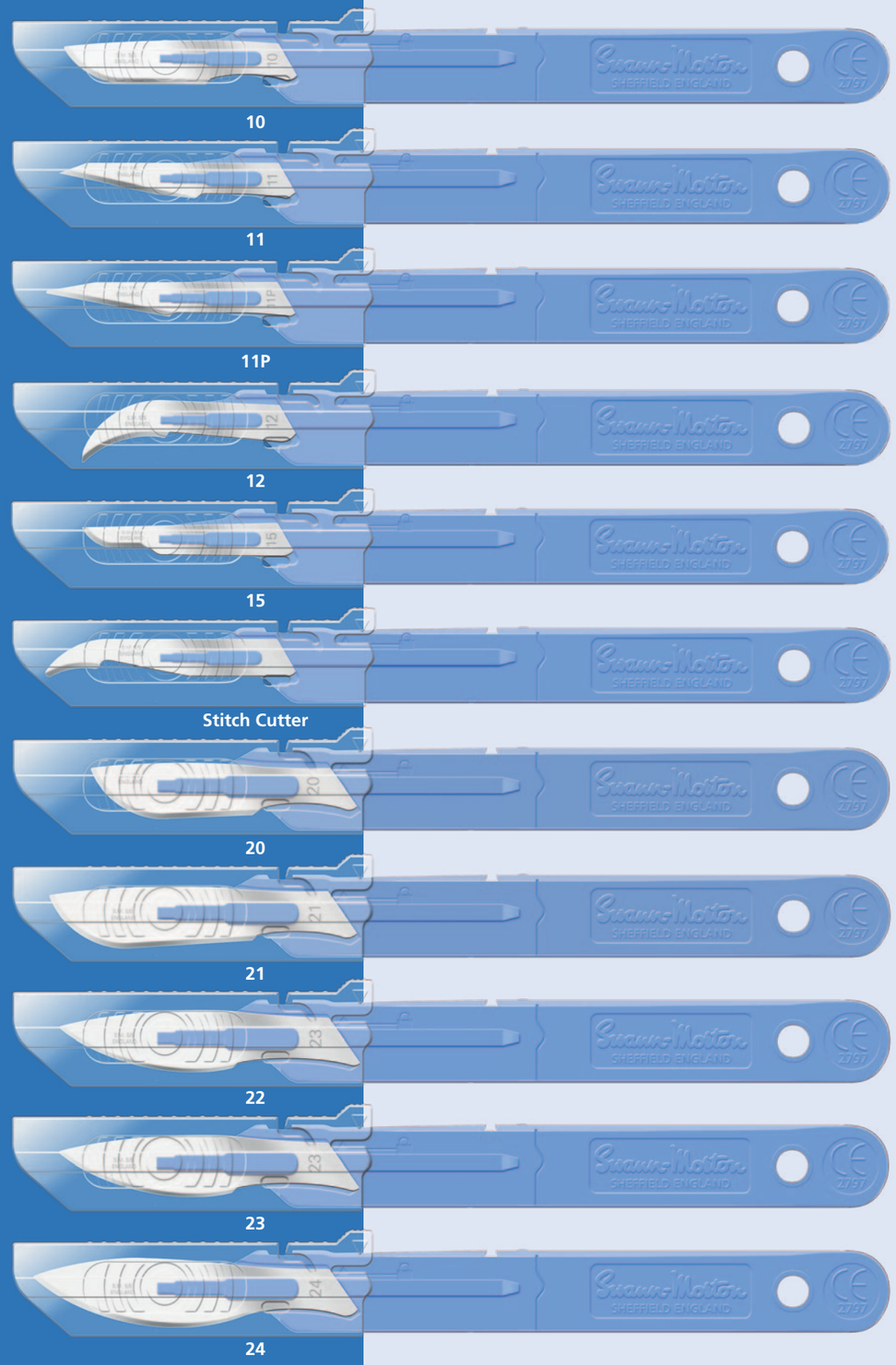
No 3 Disposable REF 0526 (Guarded REF 2326)



Safety Scalpel with Retracting Guard REF 3626 & 3526



No 3 Retractable REF 3926, 4926 & 4026



Swann-Morton® SHEFFIELD ENGLAND

GUARD against infection, PREVENT accidental sharps injuries and PROTECT your team.



With a graduated measure and ergonomic design, the Swann-Morton Safety Scalpel with Retracting Guard is available in 11 different blade shapes including a Stitch Cutter.

Safety Scalpels with Retracting Guard

10 Scalpels, individually packed

Stainless Sterile

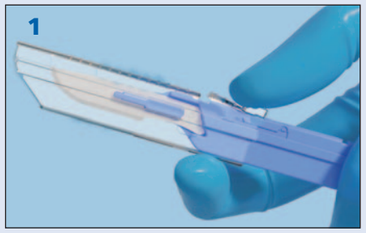
Product	Unit	Product REF
10	10	3601
11	10	3603
11P	10	3691
12	10	3604
15	10	3605
Stitch Cutter	10	3626
20	10	3606
21	10	3607
22	10	3608
23	10	3610
24	10	3611

Safety Scalpels with Retracting Guard (Bulk)

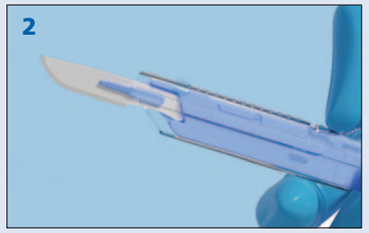
500 Scalpels, bulk packed in sealed bags (20 x 25)

Non-Sterile

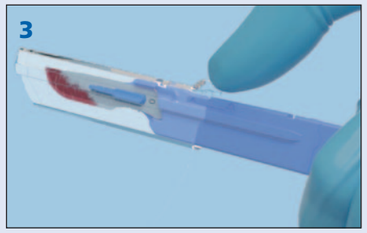
Product	Unit	Product REF
10	500	3501
11	500	3503
11P	500	3591
12	500	3504
15	500	3505
Stitch Cutter	500	3526
20	500	3506
21	500	3507
22	500	3508
23	500	3510
24	500	3511



1 Orientate the scalpel so that the retracting guard is away from the user. Carefully depress the trigger located to the rear of the protective guard. Using your thumb, smoothly move the guard towards you down the body of the handle until it reaches the positive stop position, confirmed by an audible click. The guard is now fully retracted with the blade exposed and is 'READY TO USE' in the normal manner. The unobstructive design provides clear line of sight.

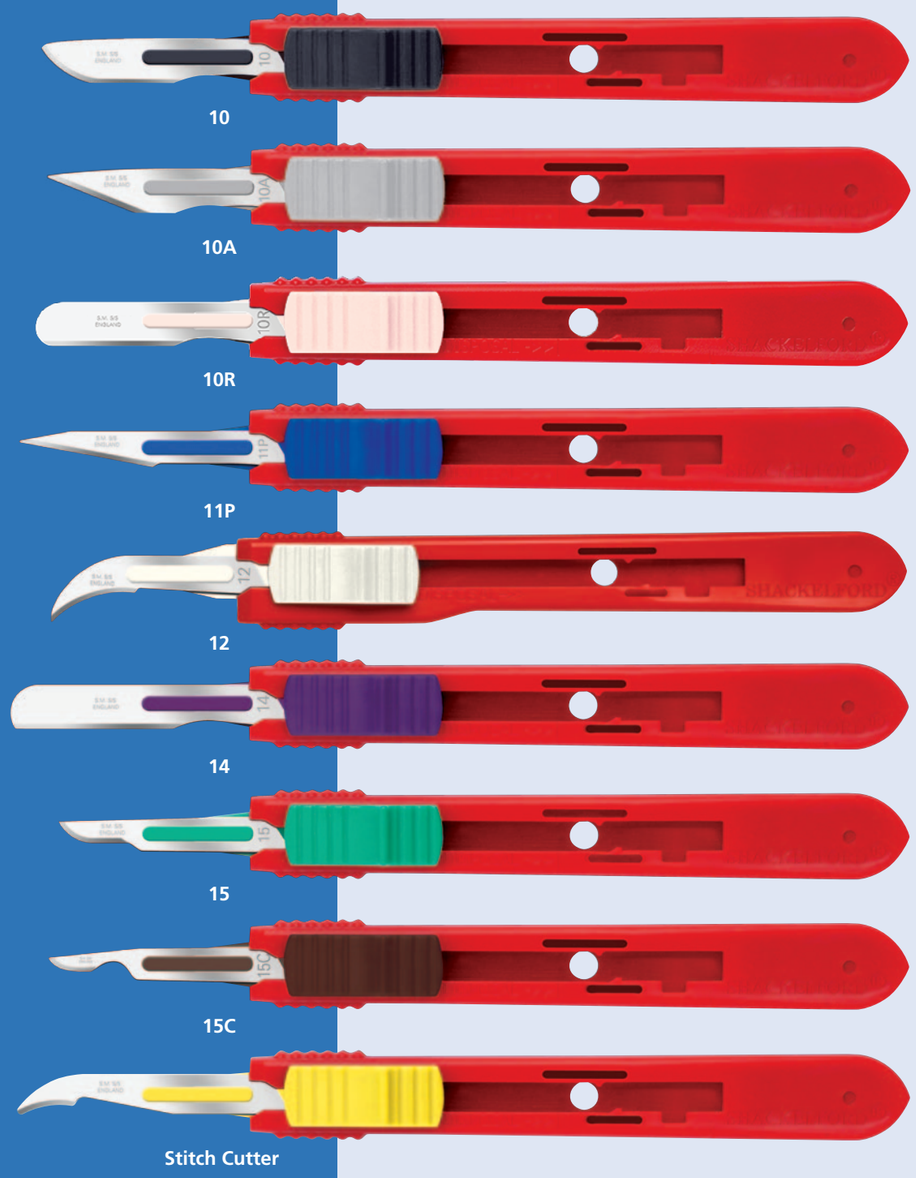


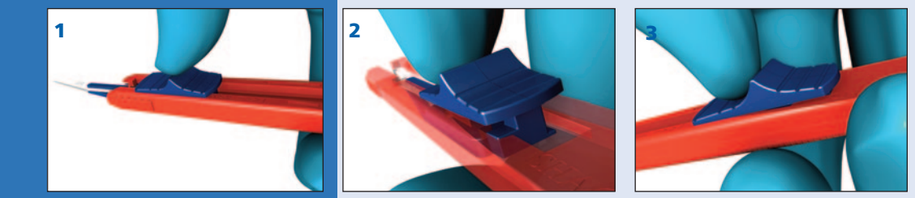
2 The protective guard can be re-sheathed at any time, ensuring protection from the contaminated blade and accidental sharps injury. To re-engage the guard, depress the trigger with your thumb and this time slide the guard forwards until it reaches the positive stop, confirmed by an audible click. The blade is now covered and in a neutral 'SAFE' position, allowing the scalpel to be safely passed. If additional scalpel intervention is required, the protective guard can be retracted 'READY TO USE' again.



3 Once the procedure has concluded, move the guard from the closed 'SAFE' position to the final 'LOCK' position. To activate the permanent 'LOCK' position, place your thumb behind the trigger and push the guard forwards with a deliberate forward force. This securely engages the final 'LOCK' position, confirmed by an audible click. Single-handed top-activation allows for ambidextrous use.

Swann-Morton® SHEFFIELD ENGLAND





1 Temporary lock in the forward position has been strengthened so that the blade will stay extended even if it encounters a hard surface or bone during use.

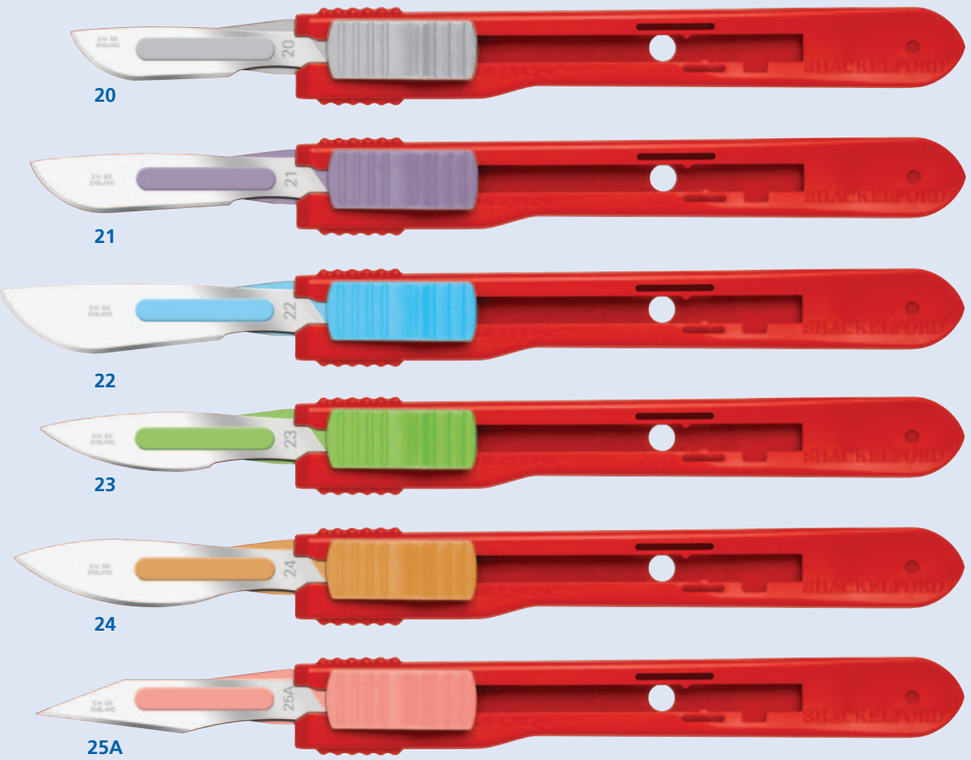
2 The slider mechanism now contains a notch in the retracted position that holds the blade more securely in the passing/retracted position.

3 A permanent lock position has been added to the retracted position. This requires a conscious amount of force to engage the slider into permanent lock position.

Swann-Morton®
SHEFFIELD ENGLAND

Retractable Safety Scalpels

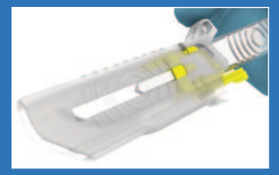
Retractable Safety Scalpels	25 Scalpels, individually packed Stainless Sterile		10 Scalpels, individually packed Stainless Sterile		500 Scalpels, bulk packed in sealed bags (20 x 25) Non-Sterile	
Product	**Unit**	**Product REF**	**Unit**	**Product REF**	**Unit**	**Product REF**
10	25	3901	10	4901	500	4001
10A	25	3902	10	4902	500	4002
10R	25	3990	10	4990	-	-
11P	25	3991	10	4991	500	4091
12	25	3904	10	4904	500	4004
14	25	3919	10	4919	-	-
15	25	3905	10	4905	500	4005
15C	25	3921	10	4921	-	-
Stitch Cutter	25	3926	10	4926	500	4026
20	25	3906	10	4906	500	4006
21	25	3907	10	4907	500	4007
22	25	3908	10	4908	500	4008
23	25	3910	10	4910	500	4010
24	25	3911	10	4911	500	4011
25A	25	3915	10	4915	500	4015



Swann-Morton®
SHEFFIELD ENGLAND

The KLEEN Blade Management System (BMS) compliments the existing range of safety products available from Swann-Morton in their efforts to support safe passing protocols and sharps injury reduction amongst Health Care Workers.

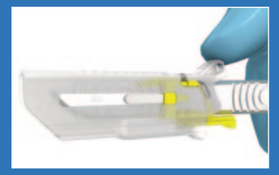




Attaching the BMS
1 The BMS system is attached to the handle **B** by inserting the handle into the rear of the sheath **A** and engaging with the slot in the blade **C** as is current normal practice. As with all standard blades and handles, a certain amount of care must be taken to ensure the fitment is correctly achieved; in this case however the user is completely protected from the cutting edge of the blade during the process.

2 An audible 'click' will be heard when the blade is correctly attached. Fitment can also be checked visually prior to use.

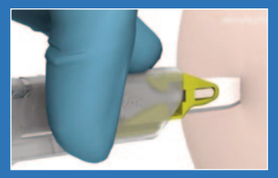




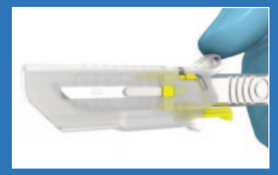
Exposing the blade
3 To reveal the blade **C**, sheath **A** can be retracted by releasing retaining catch **D** and whilst simply applying pressure, slide the sheath backwards.

4 A further audible 'click' will provide confirmation that the sheath **A** is fully retracted.

5 In this open position surgery can now be performed in the normal manner. However during procedures where the surgeon needs to apply a little more longitudinal pressure than usual, for example when making a stab incision, the sheath can be firmly locked open by pressing lightly on the tab **F** in lower side area of the sheath.



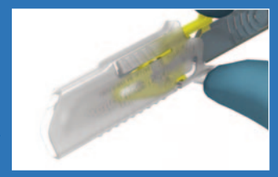




Closing the sheath and covering the blade
6 To safely cover the blade, the sheath **A** can be returned to the closed position by releasing the retaining catch **D** in the same way as before and sliding the sheath forwards.

7 As before an audible 'click' will provide confirmation that the sheath is fully closed. This can be repeated throughout the procedure to ensure safe passing of the scalpel between members of the surgical team.

Detaching the BMS
8 Once the sheath is closed and on conclusion of the procedure the BMS may be safely removed from the scalpel handle. Hold scalpel in right hand with blade pointing downwards and away from your body and with the sharp edge facing to the right. With thumb on sheath clip **D** and fore-finger on blade-removing lever **E**, push down and forwards simultaneously.



Sharps disposal
9 Using firm pressure the BMS will be removed from the handle by sliding it away and can be safely disposed of, in an appropriate sharps container.



Swann-Morton® SHEFFIELD ENGLAND

KLEEN BMS fits No 3 Handles

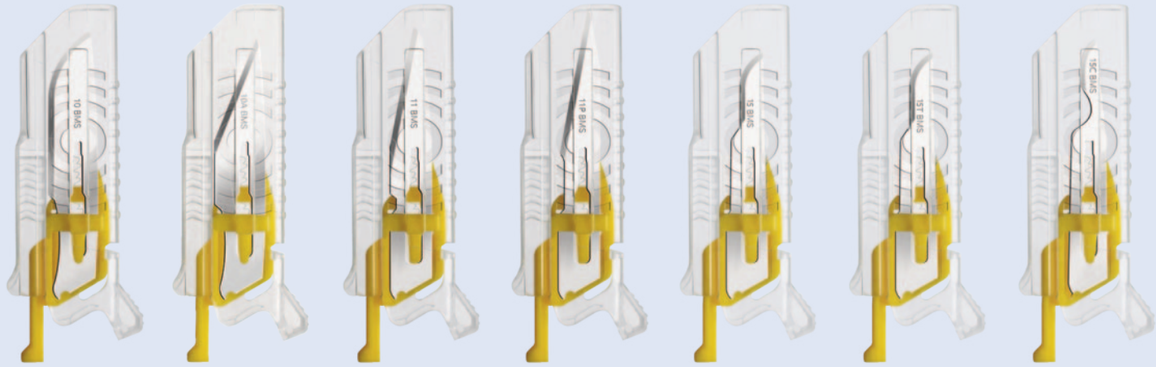
50 Cartridges, individually packed
Stainless Sterile

Product	Unit	Product REF
No 10	50	5701
No 11	50	5703
No 11P	50	5791
No 15	50	5705
No 15T	50	5792

KLEEN BMS No 3 Handles (Bulk)

500 Cartridges, bulk packed in sealed bags (10 x 50)
Non-Sterile

Product	Unit	Product REF
No 10	500	5601
No 10A	500	5602
No 11	500	5603
No 11P	500	5691
No 15	500	5605
No 15T	500	5692
No 15C	500	5621



10 10A 11 11P 15 15T 15C

KLEEN BMS No 4 Handles

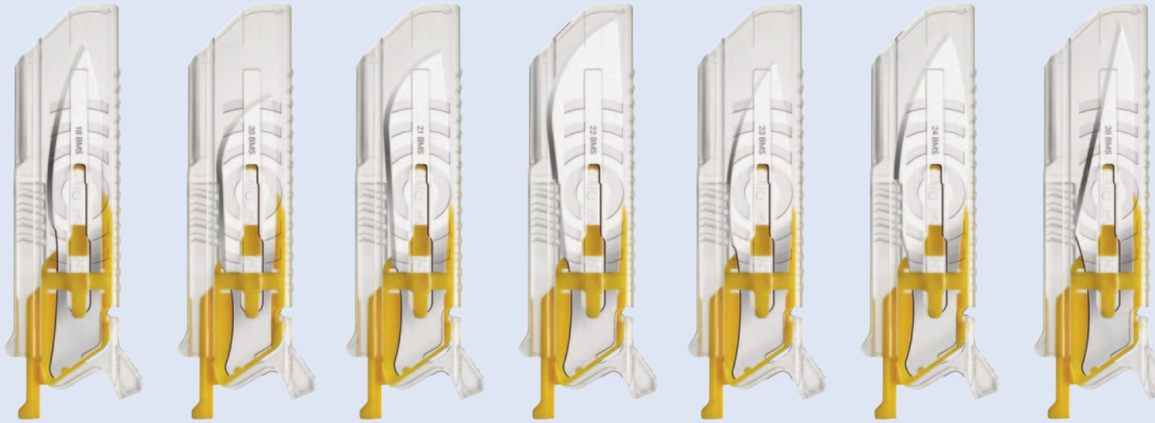
50 Cartridges, individually packed
Stainless Sterile

Product	Unit	Product REF
No 18	50	5723
No 20	50	5706
No 21	50	5707
No 22	50	5708
No 23	50	5710
No 24	50	5711

KLEEN BMS No 4 Handles (Bulk)

500 Cartridges, bulk packed in sealed bags (10 x 50)
Non-Sterile

Product	Unit	Product REF
No 20	500	5606
No 21	500	5607
No 22	500	5608
No 23	500	5610
No 24	500	5611
No 26	500	5613



18 20 21 22 23 24 26

Swann-Morton® SHEFFIELD ENGLAND

Post Mortem Handles

Individually packed

Non-Sterile

Product	Unit	Product REF
PM40 Plated	1	2653
PM40 Standard	1	2652
PM40 Stainless	1	2650

Post Mortem PM40 Blades

10 Scalpels, individually packed

Non-Sterile

Product	Unit	Product REF
PM40	10	2551
PM40B	10	2552



PM40



PM40B



PM40 Plated Handle



PM40 Standard Handle



PM40 Stainless Handle

*Blades sold separately

Post Mortem Disposable Scalpels

5 Scalpels, Individually packed

Non-Sterile

Product	Unit	Product REF
PM40	5	2580
PM40B	5	2581

Post Mortem Disposable Scalpels

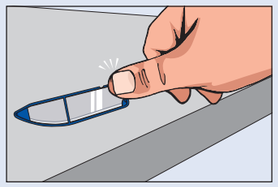
100 Scalpels, Bulk packed

Non-Sterile

Product	Unit	Product REF
PM40	100	2582
PM40B	100	2583

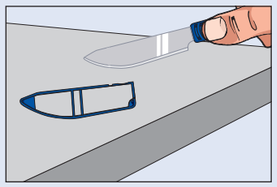


PM40 Disposable Scalpel



Preferably place the Disposable Scalpel over a stable flat surface.

With your thumb located in the guard remover press down-wards with your thumb and the guard will release



with an audible click.
The guard and Disposable Scalpel will now be separated from each other.

The blade is now fully exposed and the Scalpel is ready for use.

Post Mortem PM60 Blades

50 Blades, individually packed

Non-Sterile

Product	Unit	Product REF
PM60	50	2560
PM60B	50	2561



PM60



PM60B

Post Mortem Handles

Individually packed

Non-Sterile

Product	Unit	Product REF
PM8	1	2609



PM8 Handle

*Blades sold separately

22B Blades

100 Blades, individually boxed

Non-Sterile

Product	Unit	Product REF
22B	100	2590



22B

An extension to the Histopathology and Autopsy range, the 22B blade incorporates an added safety feature - a rounded “bull nose” tip, designed to reduce the risk of accidental sharps-related injuries during use. It is compatible with both the standard No 4 Stainless Steel handle and the Maroon Ergonomic No 6 handle.

Ergonomic Range Handles

Engineered to maximise performance and dexterity. Their textured surface finish ensures a secure, comfortable grip while reducing fatigue during prolonged use. These handles are commonly used in Histology, Pathology/Autopsy, and Laboratory settings, and they can be autoclaved to prevent cross-contamination of samples.

The Maroon No 6 Ergonomic Handle is compatible with all blade shapes in the No 4 fitment range, including the 22B. The Grey No 8 Ergonomic Handle is specifically designed for use with both the PM60 and PM60 bull nose blades.

Handles

10 Handles, individually packed

Non-Sterile

Product	Unit	Product REF
No 6 Maroon Handle	10	1004
No 8 Grey Handle	10	2618



No 6 Maroon Handle



No 8 Grey Handle

The SGD sterile, single-use disposable scalpel with a double-edged minor skin graft blade was originally introduced to help reduce the incidence of post-procedure infections in infants undergoing circum-cision and has since become an essential component of procedure kits available at the pharmacy level.



SGD Scalpel



SGD

SG3



1 Segment



2 Segment



3 Segment

SGD Scalpels

10 Handles, individually boxed

Stainless Sterile

Product	Unit	Product REF
SGD Handle	10	0527

Following the success of the SGD sterile, single-use disposable scalpels for circumcision, there is now a growing demand for the double-edged stainless steel SGD blade, designed for use with the standard Stainless Steel No 3 fitment surgical handle.

Skin Graft Blades

20 Blades, individually boxed

Stainless Sterile

Product	Unit	Product REF
SGD	20	2203
SG3	20	2201
For use with No 3 Fitment handles		

Dermatome Blades

10 Blades, individually packed

Stainless Sterile

Product	Unit	Product REF
1 Segment	10	9943
2 Segment	10	9944
3 Segment	10	9945

The Dermatome range delivers precision in the surgical removal of damaged tissue and harvesting of "borrowed" tissue from a donor site during cosmetic procedures, reconstructive surgeries and Aesthetic treatments. Designed for use with leading Dermatome instruments, the oscillating blades ensure smooth, even removal of skin layers. Available in 25mm (9943), 50mm (9944), and 75mm (9945) sizes.

Skin Graft Knife For use with Blade 9940

1 Handle, individually boxed

Non-Sterile

Product	Unit	Product REF
Braithwaite Skin Graft Knife	1	9901
Cobbett Skin Graft Knife	1	9902
Watson Skin Graft Knife	1	9903
Left Handed Watson Skin Graft Handle	1	9909

158mm Skin Graft Blades

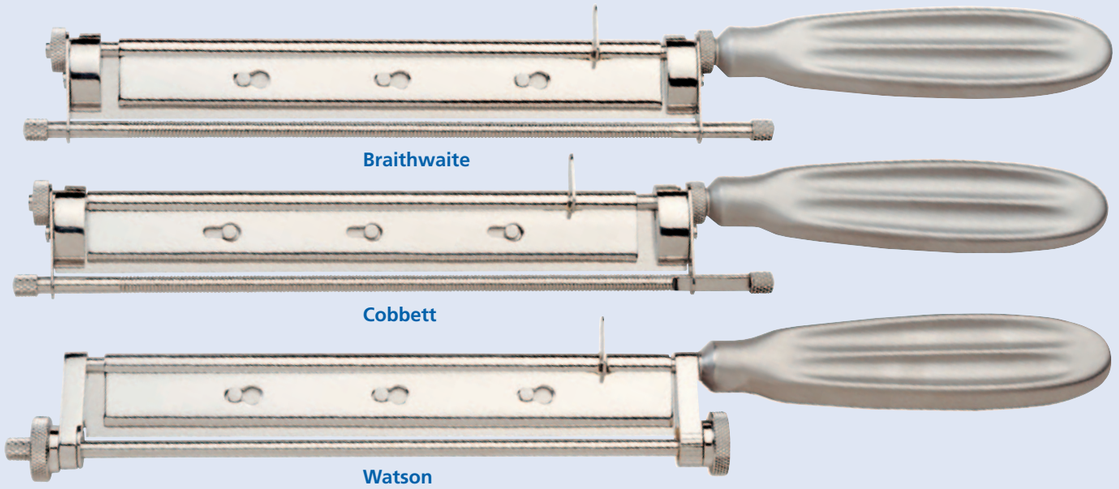
10 Blades, individually packed

Stainless Sterile

Product	Unit	Product REF
158mm	10	9940
158mm to fit Braithwaite, Cobbet & Watson		



158mm



Braithwaite

Cobbett

Watson

Silvers, designed specifically for taking small and intricate grafts.

Combined with our custom designed Stainless Silvers blade it is ideal for taking small intricate grafts from areas which would not be accessible with the larger standard knives.

Although used mainly within Plastic, Reconstructive and Oral surgery the Silvers can also be used for the debridement of wounds.

Silvers Skin Graft Handles

1 Handle, individually boxed

Non-Sterile

Product	Unit	Product REF
Silvers SG (Blue)	1	9911
Silvers SG (Stainless)	1	9912

Silvers Skin Graft Blades

10 Blades, individually packed

Stainless Sterile

Product	Unit	Product REF
Silvers	10	9942
For use with Silvers handle		



Silvers

Silvers Blue Handle

Silvers Stainless Handle

The ‘Fine’ range features small, slim, and precise stainless steel blades designed for more complex and intricate surgical procedures. The range includes eight specialized handles, such as the SF13 and SF23, which are equipped with independent screwed top sections to facilitate easy blade changes. All handle types are compatible with every blade shape within the ‘Fine’ range. Blades are individually VPI-protected and sealed in metal foil packets. Handles are individually packed.

Fine Range Handles

Handles, individually packed

Non-Sterile

Product	Unit	Product REF
SF1	1	6051
SF2	1	6052
SF3	1	6053
SF4	1	6054
SF13	1	6061
SF23	1	6062
*Long 2 piece	1	6055
*Long 3 piece	1	6056

*Long 2 Piece and 3 Piece are not pictured



SF1



SF2



SF3



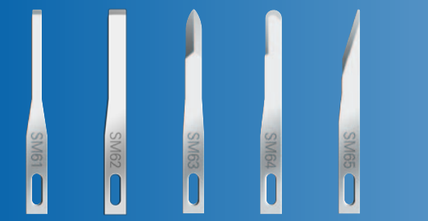
SF4



SF13



SF23



SM61 SM62 SM63 SM64 SM65



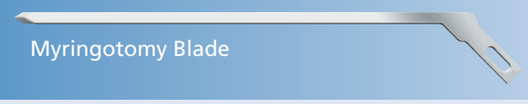
SM65A SM67 SM68 SM69 SP90 SP91

Fine Range Blades

Blades individually V.P.I. protected in Foil Packets

Stainless Sterile

Product	Unit	Product REF
SM61	25	5901
SM62	25	5902
SM64	25	5904
SM65	25	5905
SM65A	25	5906
SM67	25	5907
SM61(SB)	25	5911
SM62(SB)	25	5912
SM63	25	5903
SM68	25	5908
SM69	25	5909
SP90	25	5921
SP91	25	5922
Myringotomy	10	2102


Myringotomy Blade

Cygnetic© Blades

50 Blades, individually V.P.I. protected in Foil Packets

Stainless Sterile

Product	Unit	Product REF
CYG 10	50	5301
CYG 11	50	5303
CYG 15	50	5305
CYG 20	50	5306

Cygnetic© Range Handles

Handle, individually packed

Non-Sterile

Product	Unit	Product REF
Cygnetic©	1	5398



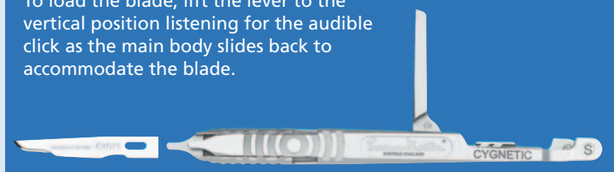
CYG 10 CYG 11 CYG 15 CYG 20



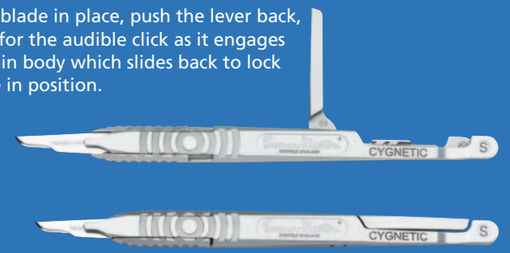
Cygnetic Handle

Easy to attach

To load the blade, lift the lever to the vertical position listening for the audible click as the main body slides back to accommodate the blade.



With the blade in place, push the lever back, listening for the audible click as it engages in the main body which slides back to lock the blade in position.



Easy to detach

Simply reverse the previous operation and dispose of the used blade safely.

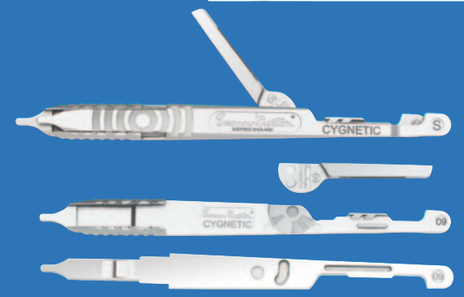
No need to handle the contaminated blade.

Refer to our website at:
www.swann-morton.com for cleaning and reprocessing instructions. To view an online video of this procedure, go to
http://www.swann-morton.com/cygnetic

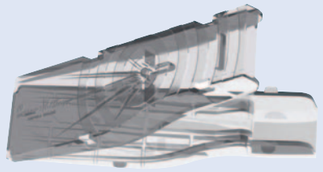
Easy to clean

With the blade removed return the lever to the vertical position. Grip the handle tightly at the blade fitment end and at the same time push the lever forwards and downwards away from the body. The handle will now ‘spring’ open confirmed by an audible click, into 3 separate component parts which can be cleaned in the recommended manner.





To reassemble place the lever into the ‘half moon’ indentation, located on the graduated bottom section, identified with the Cygnetic® mark. The lever should be in the forward position. Take the top section and slide it into the forward guides of the bottom section while at the same time moving the lever back to the vertical and placing gentle downward pressure on the Swann-Morton logo. Listen as the 3 parts click into place. Continue to move the lever back towards the handle body to lock the component parts into place. The handle is now ready to use for the next procedure.



With over 400,000 occupational injuries reported each year, aspects of the EU Sharps Directive 2010/32/EU are to be implemented from the 11th May 2013 under the Health and Safety (Sharps Instruments in Health-care) Regulations 2013 which aim to achieve the safest possible environment for healthcare workers through the prevention of sharps related injuries.

The objectives of the EU Legislation can be summarised as:

1. To achieve the safest possible working environment.
2. To prevent workers injuries caused by medical sharps.
3. To protect workers at risk.
4. To set up an integrated approach establishing policies in risk assessment, risk prevention, training, information awareness raising and monitoring.
5. To put in place response and follow up procedures.

The prevention of injuries caused by all medical sharps is the overriding objective of the new Directive and this is hoped to be achieved by applying a number of control measures within the working environment.

These would be:

1. Elimination of unnecessary use of sharps through changes in working practice identified during risk assessment.
2. Safe procedures to be clearly specified and implemented for the use and disposal of sharp medical instruments and contaminated waste.
3. Engineering Controls enabling the provision of medical devices incorporating safety mechanisms and protection.
4. PPE - the use of personal protective equipment such as gloves, gowns and masks.

Surgical Blade Removers

50 Removers, individually packed

Sterile

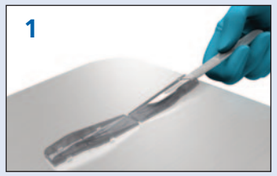
Product	Unit	Product REF
Blade Remover	50	5502
For use with No 3 & No 4 fitting handles		

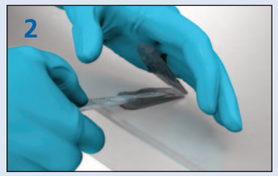
Surgical Blade Removers

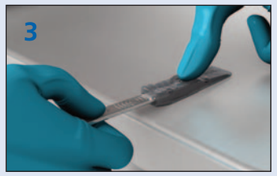
Removers, bulk packed

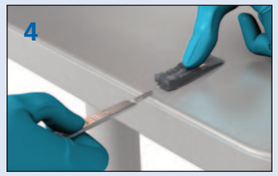
Non-Sterile

Product	Unit	Product REF
Blade Remover	100	5505
Blade Remover	500	5503
For use with No 3 & No 4 fitting handles		









Surgical Blade Remover Unit

10 Removers, packed

Non-Sterile

Product	Unit	Product REF
Blade Remover Unit	10	5525
For use with No 3 & No 4 fitting handles		







Specialist Blades & Handles

The PD81 & PD82 Stainless steel blades are available sterile for use by Podiatrists and Chiropodists. The blades are specifically used to enhance the "finish" during general nail treatments. Designed to fit the PD Handle.

PD Blades

Blades individually V.P.I. protected in Foil Packets

Stainless Sterile

Product	Unit	Product REF
PD81	25	5821
PD82	25	5822

PD Handles

Handles, individually packed

Non-Sterile

Product	Unit	Product REF
PD	1	5810



PD81



PD82



PD Handle

The Stainless Sterile Cervical Biopsy blade is used in conjunction with our Stainless Steel Major Handles to take a "cone" biopsy of the tissue in a woman's cervix.

Cervical Biopsy Blades

10 Blades, individually packed

Stainless Sterile

Product	Unit	Product REF
Cervical Biopsy	10	2001



Cervical Biopsy



The Heavy duty "Long" Swann-Major Handle which provides additional reach and depth of surgical field and Heavy duty "Standard" or "Short" Swann-Major Handles are available in Stainless Steel and fit the Swann-Morton Cervical Biopsy Blades.

Major Handles

Handles, individually packed

Non-Sterile

Product	Unit	Product REF
Major L	10	0640
Major S	10	0639



Major L Handle

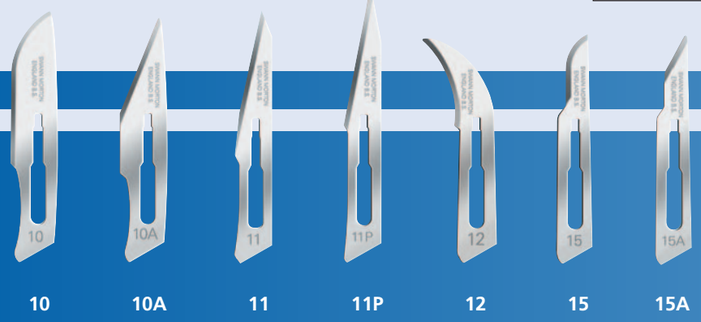


Major S Handle

Fits handles No 3, 3L, 5A, 5B, 7, 9 and B3

Product	Unit	100 Blades, individually V.P.I. protected in Foil Packets of 5 Blades Non-Sterile Product REF
10	100	1101
10A	100	1102
11	100	1103
11P	100	1191
12	100	1104
15	100	1105
15A	100	1120





10 10A 11 11P 12 15 15A

Ergonomic Range Handles

Product	Unit	10 Handles, individually packed Non-Sterile Product REF
No 3 Stainless Handle	10	1033
No 5 Black Handle	10	1003



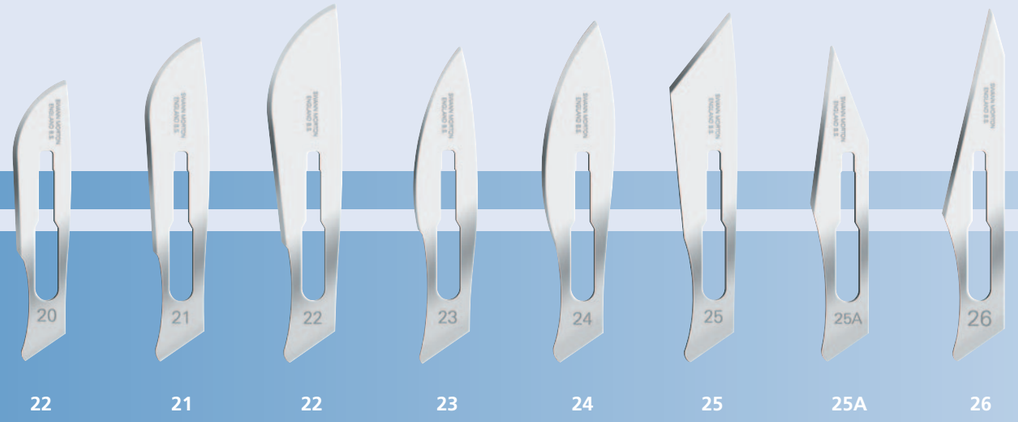
No 3 Stainless Handle



No 5 Black Ergonomic Handle

Fits handles No 4, 4L, 6A, and 6B

Product	Unit	100 Blades, individually V.P.I protected in Foil Packets of 5 Blades Non-Sterile Product REF
20	100	1106
21	100	1107
22	100	1108
23	100	1110
24	100	1111
25	100	1112
25A	100	1115
26	100	1113



22 21 22 23 24 25 25A 26

Ergonomic Range Handles

Product	Unit	10 Handles, individually packed Non-Sterile Product REF
No 4 Stainless Handle	10	1034
No 6 Maroon Handle	10	1004



No 4 Stainless Handle



No 6 Maroon Ergonomic Handle

Packaging at a Glance

Every product is securely and carefully packaged to meet the highest industry standards and customer expectations. From individually sealed V.P.I. protective foil packets and thermoformed trays to efficient bulk packaging, our solutions are designed to ensure safe transport, reliable protection, and exceptional presentation.







Sustainability

Swann-Morton has made a commitment to reduce its greenhouse gas emissions and is working towards becoming **'Net Zero'** by **2050**

Contact us

For more information or to discuss your requirements, please contact us or visit our website.

Email: info@swann-morton.com
Telephone: +44 (0)114 2344231

www.swann-morton.com

2797

All medical devices comply with the Medical Device Directive, 93/42/EEC as retained by the Medical Devices (Amendment etc.) (EU Exit) Regulations 2019 and being section 4 (as modified by Part 2 of Schedule 2A to The Medical Devices Regulations 2002)

EMS 633531 ENMS 633525 FM 73368 CFV 813086

CE 2797

UK CA

All medical devices comply with the Medical Device Directive, 93/42/EEC as referred by Part II of The Medical Devices Regulations 2002, Annex I excluding section 13 (as modified by Part 2 of Schedule 2A to The Medical Devices Regulations 2002)

bsi ISO 14001 Environmental Management CERTIFIED EMS 633531

bsi ISO 50001 Energy Management CERTIFIED ENMS 633525

bsi ISO 13485 Quality Management for Medical Devices CERTIFIED FM 73368

Swann-Morton and the 'ring pattern' logo are registered trademarks of Swann-Morton Limited and related companies. The products shown are manufactured for use by trained health care professionals and can cause injury if used or handled incorrectly. The information and illustrations used in connection with the products shown on this leaflet are for general guidance only and users must seek proper training and instruction in their use before using or handling such products. Swann-Morton Limited exclude all liability for injury to the extent permitted by law.

Swann-Morton® SHEFFIELD ENGLAND

Swann-Morton Ltd. Penn Works, Owlerton Green, Sheffield S6 2BJ
Telephone: +44 (0)114 2344231 Email: info@swann-morton.com
www.swann-morton.com

SM/PC 1 11/25