



Safety Scalpel with a Retracting Guard - Sterile
Handle fitted with a Stainless Steel Surgical Blade, individually packed.

Sterile		
Product Size	Unit	Product REF
10	Box of 10	3601
11	Box of 10	3603
11P	Box of 10	3691
12	Box of 10	3604
15	Box of 10	3605
Stitch Cutter	Box of 10	3626

Sterile		
Product Size	Unit	Product REF
20	Box of 10	3606
21	Box of 10	3607
22	Box of 10	3608
23	Box of 10	3610
24	Box of 10	3611

Safety Scalpel with a Retracting Guard - Non-Sterile
Handle fitted with a Stainless Steel Surgical Blade, bulk packed.

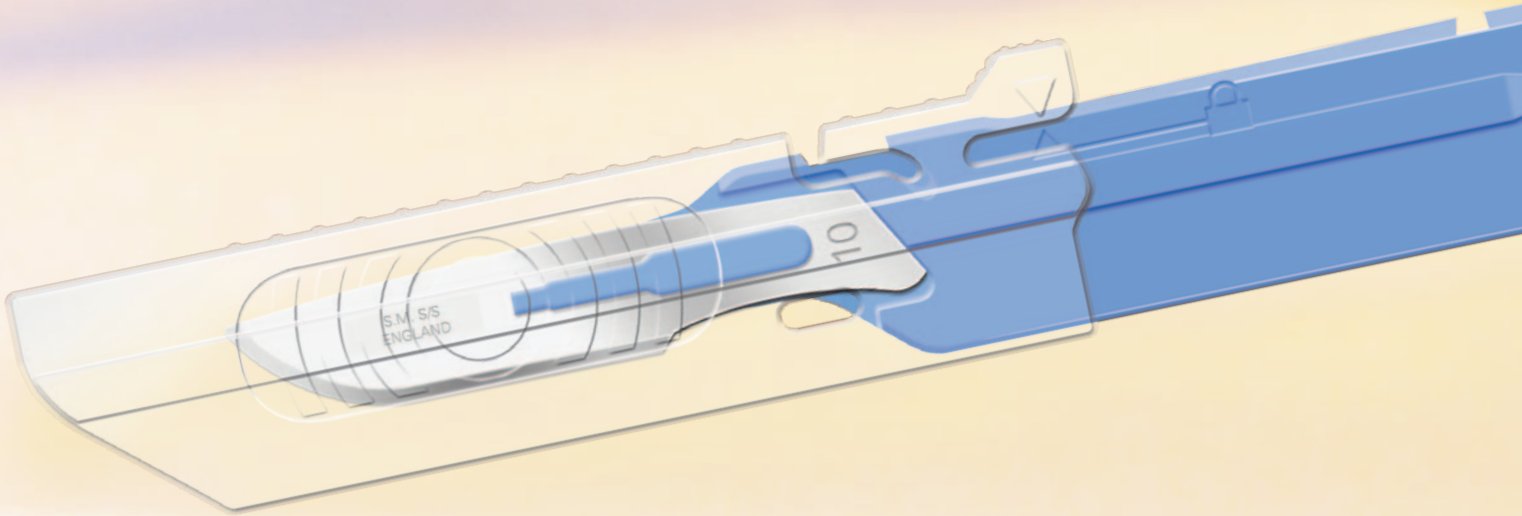
Non-Sterile		
Product Size	Unit	Product REF
10	Box of 500	3501
11	Box of 500	3503
11P	Box of 500	3591
12	Box of 500	3504
15	Box of 500	3505
Stitch Cutter	Box of 500	3526

Non-Sterile		
Product Size	Unit	Product REF
20	Box of 500	3506
21	Box of 500	3507
22	Box of 500	3508
23	Box of 500	3510
24	Box of 500	3511

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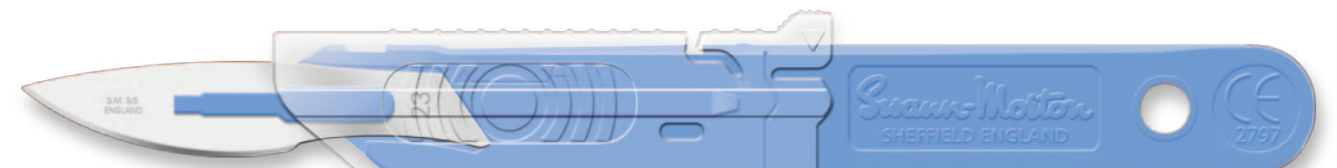
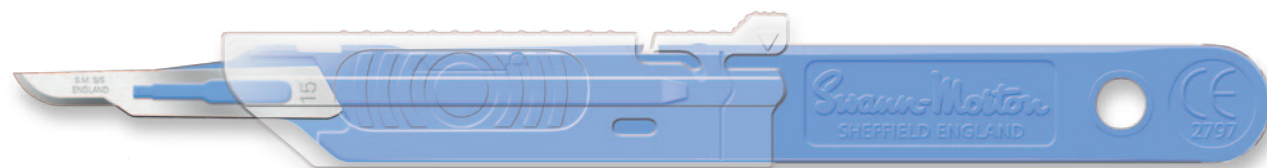
Guard Prevent Protect

Retract to Use and Extend for Safety



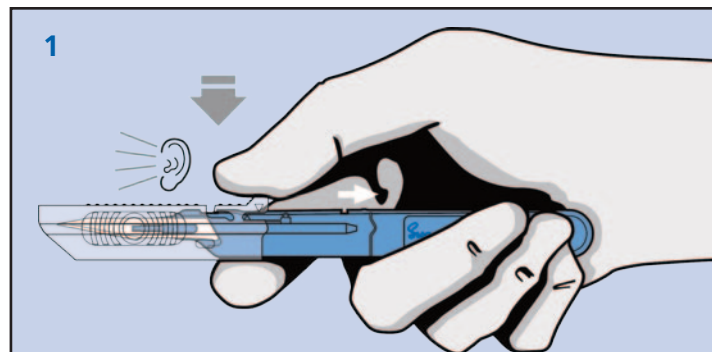
The Safety Scalpel with
Retracting Guard by

Swann-Morton®

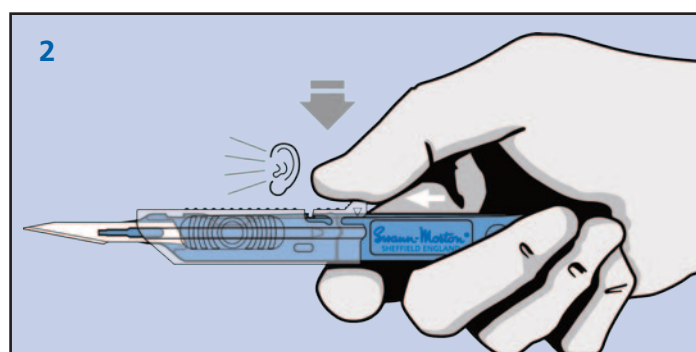


GUARD against infection, PREVENT accidental sharps injuries and PROTECT your team.

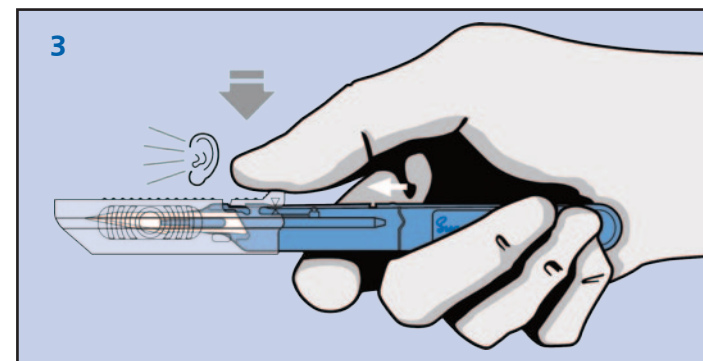
The EU Council Directive 2010/32/EU accepted into UK law under the Health and Safety (Sharp Instruments in Healthcare) regulations 2013 aims to achieve the safest possible environment for healthcare workers through the prevention of sharps related injuries. The legislation calls for the consideration of medical devices incorporating safety-engineered mechanisms as part of risk assessment processes alongside training and education in best practice when handling sharp devices. 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.



1 Orientate the scalpel so that the retracting guard is away from the user. Position your thumb on top of the guard and index finger to the underside. Carefully depress the trigger located to the rear of the protective guard. Using your thumb and index finger, 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.



4 A visual check is recommended to ensure that the arrows on the handle and guard are aligned. This indicates that the final 'LOCK' position is activated, the guard cannot be retracted, and no further scalpel intervention is possible. The scalpel is then ready for disposal in an appropriate sharp's container when all counts have concluded.

