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ERIEM SURGICAL, INC.  
800-833-3380

Stille scissors
Stille is world famous for our unique high quality scissors. Stille scissors are extremely light and well balanced. They cut cleanly, not only when new, but also throughout their long life. This is due to careful attention to every part of the instrument during design and production.

Stille scissors offer maximum cutting force for all kinds of soft tissue with a minimum of effort. They are available as ordinary stainless steel scissors, Super Cut scissors and Ergonomic scissors.
Super Cut Scissors

What are Super Cut Scissors?
Stille Super Cut Scissors have an unrivaled cutting performance. In addition to incorporating all the advantages of conventional scissors, they are sharper.

Why are Stille Super Cut Scissors superior to ordinary scissors?
Because they have specially designed cutting edges – one scissors-ground and one knife-ground blade – the scissors actually cut their way through the tissue.

What other advantages do Stille Super Cut Scissors offer?
They cut with extreme precision right down to the points of the blades. The special grind makes them suitable both for right-handed and for left-handed surgeons.

How can you recognize Stille Super Cut Scissors?
The shafts are black-chromed.

Are Stille Super Cut Scissors all-purpose scissors?
Yes, in the case of tissue, because they cut coarse tissue as efficiently as fine, and with as great precision. Sutures must be avoided as they may damage the fine edges of the scissors. Special Stille scissors are available for cutting sutures.

Why should you choose Original Stille Super Cut Scissors?
Quite simply because the original is always better than a copy. Stille introduced the world’s first Super Cut Scissors 1982. Swedish precision manufacture and the Stille brand name together guarantee that Stille Super Cut Scissors are of the finest conceivable quality.

Can you sharpen Super Cut Scissors?
Yes, of course. Just like any other scissors, Super Cut Scissors require sharpening occasionally. When it is time for regrinding, Stille’s own instrument service department will ensure that the scissors are taken care of with the utmost precision.
Stille Ergonomic Scissors

Surgical scissors are normally held in a precision grip, involving the thumb and the third or fourth finger. The grip works best when the hand is close to its basic resting position – a position that is the most comfortable. When using traditional scissors, the hand is not held in this position, but rather in a strained, more closed position.

The way to achieve this resting position is to use scissors with a shank design that is slightly different compared to traditional scissors.

The idea behind this new shape is ergonomics. By using ergonomically designed scissors, time consuming procedures can be performed with less strain on the hand. The effect of this is better comfort that enables the surgeon to avoid fatigue in the hand.

Of course the ergonomic scissors have the rest of the features of Stille Super Cut Scissors.

Scissors should only be used for their intended purpose. Do not cut suture, gauze or wire with normal scissors or Super Cut scissors. To maintain the unique cutting performance, Super Cut scissors must be returned to Stille Service for sharpening. Incorrect handling or use of Stille scissors will invalidate the warranty.

How to test Stille scissors:

- Feel - smooth motion and soft resistance
- Cut - evenly, all the way to the tip
- Listen - no strange sounds
- Look – no visual damages on the blades
**STILLE EYE SCISSORS**

Delicate eye scissors with sharp or blunt tips and large finger rings. These are also called iris scissors and are used for nerves, tendons and vessels. They are intended for facial surgery and any type of delicate surgery. Beveled blades.

<table>
<thead>
<tr>
<th>Code</th>
<th>Type</th>
<th>Length</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>101-8001-1</td>
<td>Straight Sharp</td>
<td>9.5 cm 3.75&quot;</td>
<td>Beveled blades.</td>
</tr>
<tr>
<td>101-8002-1</td>
<td>Straight Blunt</td>
<td>9.5 cm 3.75&quot;</td>
<td>Beveled blades.</td>
</tr>
<tr>
<td>101-8003-1</td>
<td>Curved Sharp</td>
<td>9.5 cm 3.75&quot;</td>
<td>Beveled blades.</td>
</tr>
<tr>
<td>101-8004-1</td>
<td>Curved Blunt</td>
<td>9.5 cm 3.75&quot;</td>
<td>Beveled blades.</td>
</tr>
</tbody>
</table>

**STILLE EYE SCISSORS**

Eye scissors for delicate work. Large finger rings for a comfortable grip. Beveled blades.

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</tr>
</thead>
<tbody>
<tr>
<td>101-8010-1</td>
<td>Straight Sharp</td>
<td>10 cm 4&quot;</td>
<td>Beveled blades.</td>
</tr>
<tr>
<td>101-8011-1</td>
<td>Straight Blunt</td>
<td>10 cm 4&quot;</td>
<td>Beveled blades.</td>
</tr>
<tr>
<td>101-8015-1</td>
<td>Curved Sharp</td>
<td>10 cm 4&quot;</td>
<td>Beveled blades.</td>
</tr>
<tr>
<td>101-8016-1</td>
<td>Curved Blunt</td>
<td>10 cm 4&quot;</td>
<td>Beveled blades.</td>
</tr>
</tbody>
</table>

**STILLE SUPER CUT EYE SCISSORS**

Super Cut eye scissors with sharp or blunt tips and extremely sharp edges. Beveled blades.

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</tr>
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<td>101-8016-1</td>
<td>Curved Blunt</td>
<td>10 cm 4&quot;</td>
<td>Beveled blades.</td>
</tr>
</tbody>
</table>

* Photo shows this instrument
## STILLESUPER CUT BLEPHAROPLASTY

Short delicate Super Cut scissors suitable for blepharoplasty.

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Length</th>
<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>101-8018-1</td>
<td>Straight</td>
<td>9.5 cm</td>
<td>3.75”</td>
</tr>
<tr>
<td>* 101-8019-1</td>
<td>Curved</td>
<td>9.5 cm</td>
<td>3.75”</td>
</tr>
</tbody>
</table>

## STILLE ERGO BLEPHAROPLASTY

Blepharoplasty Super Cut scissors with ergonomically designed shanks for a more relaxed grip.

<table>
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<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>* 101-8019-2</td>
<td>Curved</td>
<td>9.5 cm</td>
<td>3.75”</td>
</tr>
</tbody>
</table>

## RAGNELL SUPER CUT BLEPHAROPLASTY

Short delicate Super Cut scissors with blunt, flat tips for blepharoplasty.

<table>
<thead>
<tr>
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<th>Description</th>
<th>Length</th>
<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>* 101-8030-1</td>
<td>Straight Blunt</td>
<td>9.5 cm</td>
<td>3.75”</td>
</tr>
<tr>
<td>101-8031-1</td>
<td>Curved Blunt</td>
<td>9.5 cm</td>
<td>3.75”</td>
</tr>
</tbody>
</table>

* Photo shows this instrument
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RAGNELL ERGO BLEPHAROPLASTY

Blepharoplasty Super Cut scissors with ergonomically de-
signed shanks for a more relaxed grip.

* 101-8031-2 Curved 9.5 cm 3.75"

KAYE

Scissors with serrated blades for "holding" the tissue, making it
easier to cut exactly as far as intended.

* 101-8020- Curved Serrated blunt 10 cm 4"
  101-8021- Curved Serrated blunt 12.5 cm 5"
  101-8022- Curved Serrated sharp 12.5 cm 5"

PECK

Serrated scissors for excision of upper lateral cartilage.

* 101-8024- Straight Sharp, serrated 15 cm 6"

* Photo shows this instrument
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FOMON
Scissors for rhinoplasty. Double-beveled blades.

* 101-8025- Curved 12.5 cm 5”

KAYE
Serrated dissecting scissors.

* 101-8027- Curved Blunt 18 cm 7”

JABALEY
Sharp scissors suitable for hand surgery, where very strong scissors are used. Beveled blades.

* 101-8062- Straight Sharp 12.5 cm 5”
101-8062- Curved Sharp 12.5 cm 5”

* Photo shows this instrument
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**JABALEY SUPER CUT**

Super Cut scissors for dissection of tough tissue in hand surgery. Beveled blades.

* 101-8060-1 Straight Sharp 12.5 cm 5"
  101-8062-1 Curved Sharp 12.5 cm 5"

**JABALEY STILLE ERGO**

Ergonomic model to avoid fatigue in the hand. Beveled blades.

* 101-8060-2 Straight Sharp 12.5 cm 5"
  101-8062-2 Curved Sharp 12.5 cm 5"

**MAYO-STILLE**

The most used scissors, for all types of surgery. Used for routine dissection and cutting in tissue. Beveled blades.

  101-8080-15 Straight 15 cm 6"
  101-8080-17 Straight 17 cm 6.75"
  101-8082-15 Curved 15 cm 6"
  101-8082-17 Curved 17 cm 6.75"

* Photo shows this instrument
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MAYO-STILLE SUPER CUT

* 101-8081-15 Straight 15 cm 6"
101-8083-15 Curved 15 cm 6"

STILLE-MAYO
Sturdy dissecting scissors with rounded blades.

* 101-8084-15 Straight 15 cm 6"
101-8084-17 Straight 17 cm 6.75"
101-8084-19 Straight 19 cm 7.5"
101-8086-15 Curved 15 cm 6"
101-8086-17 Curved 17 cm 6.75"
101-8086-19 Curved 19 cm 7.5"

* Photo shows this instrument
**STILLE-MAYO SUPER CUT**

Sturdy Super Cut scissors with rounded blades for dissection of tough tissue.

- 101-8085-15 Straight 15 cm 6”
- 101-8085-17 Straight 17 cm 6.75”
- 101-8085-19 Straight 19 cm 7.5”
- 101-8087-15 Curved 15 cm 6”
- * 101-8087-17 Curved 17 cm 6.75”
- 101-8087-19 Curved 19 cm 7.5”

**STILLE-MAYO ERGO**

Ergonomic Super Cut model to avoid fatigue in the hand. Rounded blades. For dissection of tough tissue.

- 101-8087-152 Curved 15 cm 6”
- * 101-8087-172 Curved 17 cm 6.75”

**MAYO-NOBLE**

Short and strong dissecting scissors mainly for orthopaedic surgeons. Beveled blades.

- 101-8090- Straight 18 cm 7”
- * 101-8092- Curved 18 cm 7”

*Photo shows this instrument*
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**BABY MAYO**
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Delicate version of the regular Mayo scissors.
Mainly for plastic- and hand surgery. Beveled blades.

- **101-8100-15** Straight 15 cm 6”
- *101-8102-15* Curved 15 cm 6”

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**SIMS**

Mainly used in gynecological and other pelvic surgery. Beveled blades.

*101-8138* Curved 20 cm 8”

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**BABY METZENBAUM**

Short, delicate dissecting scissors with rounded blades.
Used in delicate surgery requiring small instruments.

*101-8160* Straight Rounded blades 12.5 cm 5”

*101-8162* Curved Rounded blades 12.5 cm 5”

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*Photo shows this instrument
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BABY METZENBAUM SUPER CUT
Super Cut dissecting scissors for tough tissue. Used in delicate surgery requiring small instruments.

* 101-8161- Straight Rounded blades 12.5 cm 5”
101-8163- Curved Rounded blades 12.5 cm 5”

BABY METZENBAUM ERGO
Ergonomic model for better control.
Rounded blades.

* 101-8163-2 Curved 12.5 cm 5”

METZENBAUM DELICATE
Very delicate version of the popular Metzenbaum dissecting scissors. Rounded blades.

* 101-8172-18 Curved 18 cm 7”
101-8172-23 Curved 23 cm 9”

* Photo shows this instrument
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METZENBAUM DELICATE SUPER CUT

Very delicate version with Super Cut edges and fine rounded tips.

- 101-8173-15 Curved 15 cm 6"
- 101-8173-18 Curved 18 cm 7"
- 101-8173-20 Curved 20 cm 8"

METZENBAUM

Dissecting scissors with rounded blades and tips. Used in all specialties for fine dissection. Metzenbaum is one of Stille’s most popular scissors model and is available in a variety of shapes and sizes.

- 101-8174-15 Curved 15 cm 6"
- 101-8174-18 Curved 18 cm 7"
- 101-8174-20 Curved 20 cm 8"
- 101-8174-23 Curved 23 cm 9"
- 101-8174-26 Curved 26 cm 10.25"

* Photo shows this instrument
METZENBAUM SUPER CUT

The popular Metzenbaum dissecting scissors with Super Cut edges. Rounded/beveled blades.

- 101-8175-15 Curved 15 cm 6"
- 101-8175-18 Curved 18 cm 7"
- 101-8175-20 Curved 20 cm 8"
- 101-8175-23 Curved 23 cm 9"
- 101-8175-26 Curved 26 cm 10.25"
- 101-8175-30 Curved 30 cm 12"
- 101-8176-15 Straight 15 cm 6"
- 101-8176-18 Straight 18 cm 7"
- 101-8176-20 Straight 20 cm 8"
- 101-8176-23 Straight 23 cm 9"
- 101-8176-26 Straight 26 cm 10.25"

* Photo shows this instrument

METZENBAUM STILLE ERGO

Metzenbaum Super Cut scissors with ergonomically designed shanks for a more comfortable grip. Rounded/beveled blades.

- * 101-8175-152 Curved 15 cm 6"
- 101-8175-182 Curved 18 cm 7"

* Photo shows this instrument
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RAGNELL

Dissecting scissors with flat, rounded tips. Often used in plastic surgery. Also called Killner by some manufacturers. The short models are used for undermining in plastic surgery and the long models are used for further dissection.

* 101-8378: Straight 12.5 cm 5"
101-8380-12 Curved 12.5 cm 5"
101-8380-15 Curved 15 cm 6"
101-8380-18 Curved 18 cm 7"
101-8380-20 Curved 20 cm 8"
101-8380-23 Curved 23 cm 9"
101-8382: Strongly curved 12.5 cm 5"

RAGNELL SUPER CUT

Super Cut version of the Ragnell scissors. For precise undermining of flaps.

101-8380-12 Curved 12.5 cm 5"
101-8380-15 Curved 15 cm 6"
101-8380-18 Curved 18 cm 7"
101-8380-20 Curved 20 cm 8"
101-8380-23 Curved 23 cm 9"

RAGNELL ERGO

Ergo Super Cut versions of Ragnell scissors for precise undermining of flaps and comfortable grip.

* 101-8380-12 Curved 12.5 cm 5"
101-8380-15 Curved 15 cm 6"

* Photo shows this instrument
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**THOREK**

Strongly curved dissecting scissors for good visibility. Rounded blades.

* 101-8470 Strongly curved 21 cm 8.25" 

**STILLE-COOPER**

General purpose utility scissors, often used for sutures, gauze etc. Beveled blades.

* 101-8042-15 Straight Sharp/blunt 15 cm 6" 
101-8043-15 Straight Blunt/blunt 15 cm 6" 
101-8047-13 Curved Sharp/blunt 13.5 cm 5.25" 
101-8047-15 Curved Sharp/blunt 15 cm 6" 
101-8048-15 Curved Blunt/blunt 15 cm 6"

* Photo shows this instrument
MAYO-HARRINGTON

Very useful operating scissors for deep surgery like gynecology and thoracic surgery. Beveled blades.

- 101-8096-20 Straight 20 cm 8"
- 101-8096-23 Straight 23 cm 9"
- * 101-8096-20 Curved 20 cm 8"
- 101-8096-23 Curved 23 cm 9"
- 101-8096-30 Curved 30 cm 12"

MAYO-HARRINGTON SUPER CUT


- 101-8097-20 Straight 20 cm 8"
- 101-8097-23 Straight 23 cm 9"
- * 101-8097-20 Curved 20 cm 8"
- 101-8097-23 Curved 23 cm 9"
- 101-8099-20 Curved 20 cm 8"
- 101-8099-23 Curved 23 cm 9"
- 101-8099-30 Curved 30 cm 12"

Profiles identical to Mayo-Harrington model above.

* Photo shows this instrument
BOYD

Scissors with sharp tips and S-shaped shanks for greater visibility. Rounded blades.

* 101-8420-  Curved  17 cm 6.75"

RAGNELL-STILLE

Mammary plastic scissors intended for breast surgery. Rounded blades.

* 101-8460-  Angled on flat  17 cm 6.75"

KÖNIG-STILLE

Nail-splitting scissors, for cutting up ingrown nails. Beveled blades.

* 101-8580-  Straight  15 cm 6"

* Photo shows this instrument
LITTLER

Suture carrying scissors. Rounded blades.

* 101-8164- Curved 12.5 cm 5”

STEVENS

Tenotomy scissors with rounded, very thin blades and tapered tips. Used in plastic surgery and hand surgery for cutting with extreme precision in small incisions.

* 101-8166- Straight 12.5 cm 5”
101-8167- Curved 12.5 cm 5”

STEVENS SUPER CUT

Very popular Super Cut scissors for precise cutting and dissection of fine tissues. Rounded blades.

* 101-8166-1 Straight 12.5 cm 5”
101-8167-1 Curved 12.5 cm 5”
101-8167-151 Curved 15 cm 6”
101-8167-181 Curved 18 cm 7”
101-8170-1 Straight 9.5 cm 3.75”
101-8171-1 Curved 9.5 cm 3.75”

* Photo shows this instrument
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STEVENS STILLE ERGO

Ergonomic design of the popular Stevens Super Cut tenotomy scissors.

* 101-8166-2 Straight 12.5 cm 5"
101-8167-2 Curved 12.5 cm 5"
101-8167-152 Curved 15 cm 6"
101-8167-182 Curved 18 cm 7"

SHEA

Vein graft scissors with very thin tips to facilitate soft tissue dissection.

* 101-8168- Curved Thin points 12.5 cm 5"

STILLE SUPER CUT VASCULAR SCISSORS

Super Cut scissors with angled blades for better reach of vessels etc. Used in vascular surgery.

* 101-8200-25 Angled 25 18 cm 7"
101-8200-45 Angled 45 18 cm 7"
101-8200-60 Angled 60 18 cm 7"
101-8200-90 Angled 90 17 cm 6.75"
101-8200-125 Angled 125 17 cm 6.75"

* Photo shows this instrument
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STILLE-POTTS SUPER CUT

Super Cut scissors with longer blades. Available in three different angles. Used in vascular surgery.

* 101-8205-25 Angled 25 19 cm 7.5"
101-8205-60 Angled 60 19 cm 7.5"
101-8205-125 Angled 125 19 cm 7.5"

JOSEPH NASAL

Nasal scissors for the lower lateral cartilage. Useful in dissecting and cutting tough tissue. Beveled blades.

* 101-8110- Straight Sharp 15 cm 6"
101-8115- Curved Sharp 15 cm 6"

JOSEPH NASAL SUPER CUT

Super Cut nasal scissors for the lower lateral cartilage. Useful in dissecting and cutting tough tissue. Beveled blades.

* 101-8110-1 Straight 15 cm 6"
101-8115-1 Curved 15 cm 6"

* Photo shows this instrument
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PECK-JOSEPH

Double-beveled scissors for rhinoplasty.

* 101-8120- Straight Sharp 15 cm 6"
101-8122- Straight Blunt 15 cm 6"
101-8123- Curved Sharp 15 cm 6"
101-8125- Curved Blunt 15 cm 6"

STILLE NASAL SUPER CUT

Super Cut nasal scissors for excision of cartilage.

* 101-8411- Straight Angled shanks 18 cm 7"

* Photo shows this instrument
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GORNEY SUPER CUT
Super Cut double-bevelled face-lift scissors with flat tips 
and semi-sharp outer blades. One model with serrated 
blades to prevent tissue slippage.

101-8430-171 Straight 17 cm 6.75"
* 101-8431-171 Curved 17 cm 6.75"
101-8433-20 Curved 20 cm 8"
101-8435-20 Curved Serrated 20 cm 8"

GORNEY ERGO
Ergonomic design to avoid fatigue in the hand. One 
model with serrated blades to prevent tissue slippage.
Flat tips and semi-sharp outer blades.

* 101-8430-172 Straight 17 cm 6.75"
101-8431-172 Curved 17 cm 6.75"
101-8433-202 Curved 20 cm 8"
101-8435-202 Curved Serrated 20 cm 8"

ASTON SUPER CUT
Super Cut double-bevelled face-lift scissors 
with semi-sharp outer blades for undermining 
flaps.

* 101-8440-201 Straight 20 cm 8"
101-8441-201 Curved 20 cm 8"

* Photo shows this instrument
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CASTANARES SUPER CUT
Short sturdy face-lift scissors with very short, beveled blades for separating soft tissue and cutting skin.

* 101-8450- Straight 15 cm 6”

DAVIS SUPER CUT
Super Cut face-lift scissors with tapered blades and sharp tips for precise cutting and dissection.

* 101-8452- Curved 17 cm 6.75”

REES SUPER CUT
Super Cut face-lift scissors, double-beveled with semi-sharp outer blades for undermining skin flaps.

* 101-8456-171 Curved 17 cm 6.75”

* Photo shows this instrument
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Matarasso Super Cut

Super Cut face-lift scissors with double-beveled semi-sharp outer blades.

- 101-8458-17 Curved 17 cm 6.75”
- 101-8458-20 Curved 20 cm 8”
- 101-8459-20 Straight 20 cm 8”

Matarasso Ergo

Ergonomic version of the Matarasso Super Cut face-lift scissors with double-beveled semi-sharp outer blades.

- 101-8458-172 Curved 17 cm 6.75”
- 101-8458-202 Curved 20 cm 8”

Stille Suture Scissors

Suture removal scissors.

- 101-8584- Curved 13.5 cm 5.25”

* Photo shows this instrument