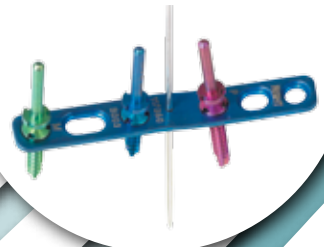


RECONSTRUCTIVE SURGERY

PRODUCT CATALOG



HALLU[®]-FIX



NeuraWrap[™]
nerve protector



INTEGRA  **BILAYER MATRIX WOUND DRESSING**



 **INTEGRA**[™]

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Integra LifeSciences Limited Warranty:

INTEGRA LIFESCIENCES CORPORATION ("INTEGRA") warrants to the original purchaser only that each new INTEGRA product is free from manufacturing defects in material and workmanship under normal use and service for a period of two (2) years (except as otherwise expressly provided as to accessory items) from the date of delivery by INTEGRA to the first purchaser, but in no event beyond the expiration date stated on any product labeling.

- Surgical instruments are guaranteed to be free from defects in material and workmanship when maintained and cleaned properly and used normally for their intended purpose.
- Any covered product that is placed by INTEGRA under a lease, rental or installment purchase agreement and that requires repair service during the term of such placement agreement shall be repaired in accordance with the terms of such agreement.

If any covered defect occurs during the warranty period or term of such placement agreement, the purchaser should communicate directly with INTEGRA's home office. If purchaser seeks to invoke the terms of this warranty, the product must be returned to INTEGRA at its home office. The defective product should be returned promptly, properly packaged and postage prepaid. Loss or damage in return shipment to INTEGRA shall be at CUSTOMER's risk. INTEGRA's sole responsibility under this warranty shall be repair or replacement, at INTEGRA's sole discretion at INTEGRA's expense, subject to the terms of this warranty and applicable agreements.

IN NO EVENT SHALL INTEGRA BE LIABLE FOR ANY INCIDENTAL, INDIRECT, CONSEQUENTIAL OR PUNITIVE DAMAGES IN CONNECTION WITH THE ACQUISITION OR USE OF ANY INTEGRA PRODUCT. Further, this warranty shall not apply to, and INTEGRA shall not be responsible for, any loss arising in connection with the purchase or use of any INTEGRA product that has been repaired by anyone other than an authorized INTEGRA service representative or altered in any way so as, in INTEGRA's judgment, to affect its stability or reliability, or which has been subject to misuse, negligence or accident, or which has been used otherwise than in accordance with the instructions furnished by INTEGRA. THIS LIMITED WARRANTY IS EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, AND OF ALL OTHER OBLIGATIONS OR LIABILITIES ON INTEGRA'S PART, AND INTEGRA NEITHER ASSUMES NOR AUTHORIZES ANY REPRESENTATIVE OR OTHER PERSON TO ASSUME FOR IT ANY OTHER LIABILITY IN CONNECTION WITH INTEGRA'S PRODUCTS.

INTEGRA DISCLAIMS ALL OTHER WARRANTIES, EXPRESS OR IMPLIED INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE OR APPLICATION OR WARRANTY OF QUALITY AS WELL AS ANY EXPRESS OR IMPLIED WARRANTY TO PATIENTS. No warranty or guarantee may be created by any act or statement nor may this Standard Warranty be modified in any way, except as a result of a writing signed by an officer of INTEGRA. These limitations on the creation or modification of this warranty may not be waived or modified orally or by any conduct.

Integra Tissue Engineered Products Limited Warranty:

This warranty applies to INTEGRA LIFESCIENCES CORPORATION ("INTEGRA") advanced biomaterials products, including the DuraGen® product line, NeuraGen™, and NeuraWrap™ tissue engineered products, including Integra® Dermal Regeneration Template, Integra™ Bilayer Matrix Wound Dressing, Integra™ Matrix Wound Dressing, NeuraGen™ Nerve Guide and NeuraWrap™ Nerve Protector. Integra warrants to the original purchaser only that each new INTEGRA product is free from manufacturing defects in material and workmanship under normal use and service for a period of six (6) months (except as otherwise expressly provided as to accessory items) from the date of delivery by INTEGRA to the first purchaser, but in no event beyond the expiration date stated on any product labeling.

If any covered defect occurs during the warranty period or term of such placement agreement, the purchaser should communicate directly with INTEGRA's home office. If purchaser seeks to invoke the terms of this warranty, the product must be returned to INTEGRA at its home office. The defective product should be returned promptly, properly packaged and postage prepaid. Loss or damage in return shipment to INTEGRA shall be at CUSTOMER's risk. INTEGRA's sole responsibility under this warranty shall be repair or replacement, at INTEGRA's sole discretion at INTEGRA's expense, subject to the terms of this warranty and applicable agreements.

IN NO EVENT SHALL INTEGRA BE LIABLE FOR ANY INCIDENTAL, INDIRECT, CONSEQUENTIAL OR PUNITIVE DAMAGES IN CONNECTION WITH THE ACQUISITION OR USE OF ANY INTEGRA PRODUCT. Further, this warranty shall not apply to, and INTEGRA shall not be responsible for, any loss arising in connection with the purchase or use of any INTEGRA product that has been repaired by anyone other than an authorized INTEGRA service representative or altered in any way so as, in INTEGRA's judgment, to affect its stability or reliability, or which has been subject to misuse, negligence or accident, or which has been used otherwise than in accordance with the instructions furnished by INTEGRA. THIS LIMITED WARRANTY IS EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, AND OF ALL OTHER OBLIGATIONS OR LIABILITIES ON INTEGRA'S PART, AND INTEGRA NEITHER ASSUMES NOR AUTHORIZES ANY REPRESENTATIVE OR OTHER PERSON TO ASSUME FOR IT ANY OTHER LIABILITY IN CONNECTION WITH INTEGRA'S PRODUCTS.

INTEGRA DISCLAIMS ALL OTHER WARRANTIES, EXPRESS OR IMPLIED INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE OR APPLICATION OR WARRANTY OF QUALITY AS WELL AS ANY EXPRESS OR IMPLIED WARRANTY TO PATIENTS. No warranty or guarantee may be created by any act or statement nor may this Standard Warranty be modified in any way, except as a result of a writing signed by an officer of INTEGRA. These limitations on the creation or modification of this warranty may not be waived or modified orally or by any conduct.

Pricing:

Prices stated in specific written quotations are firm for thirty days from the date given, and are otherwise subject to change without prior notice. Pricing terms stated on written agreements are governed by such agreements.

Minimum Order Requirements:

Minimum order requirement is \$100 (a \$10 handling charge will be added to any order under \$100). For partial case orders, contact the Customer Service Department for quotation.

Shipments:

F.O.B. Integra LifeSciences point of shipment within the continental United States. Shipping costs (including freight and insurance), shall be prepaid by Integra LifeSciences and invoiced to customers.

Ordering Procedure:

A written purchase order on customer's form may be requested for purchases of Integra products.

Acceptance of Orders:

Orders are accepted upon approval by Integra LifeSciences in Plainsboro, New Jersey.

Return Policy:

- Tissue Engineered Products cannot be returned and are not covered by Integra LifeSciences Limited Warranty.
- Authorization, from customer service, must be obtained prior to returning product.
- Sterile product must be returned in unopened, undamaged cartons, packed to prevent damage.
- Non-sterile product must be returned in original package in an unused, saleable condition.
- Custom or special order products will not be accepted for credit.

- Credit will be issued for goods returned prior to ninety days from ship date with a 20% restocking charge. This assumes that the product returned is not damaged and can be verified to have not been used or opened.

Integra LifeSciences Corporation Customer Service Contact Information 311 Enterprise Drive Plainsboro, New Jersey 08536 USA

USA and Canada

800-654-2873
609-275-0500 (outside the USA)
609-275-5363 (Fax)

England

+44 (0) 1264 345 700
+44 (0) 1264 332 113 (Fax)

France

+33 (0) 493 95 56 00
+33 (0) 493 95 56 60 (Fax)

Germany

0800 10 10 755
06995 775 477 (Fax)

Tissue Engineered Products Customer Service Contact Information

USA and Canada

877-444-1122
609-275-9004 (outside the USA)
609-275-5363 (Fax)

England

+44 (0) 1264 345 700
+44 (0) 1264 332 113 (Fax)

France

+33 (0) 493 95 56 00
+33 (0) 493 95 56 60 (Fax)

Germany

0800 10 10 755
06995 775 477 (Fax)

Caution:

U.S. law restricts these devices to sale by or on the order of a physician. All text and diagrams contained in this catalog are intended as guidelines and are used for illustrative purposes only. No information included in this catalog is intended to replace the Directions for Use packaged with each Integra LifeSciences product. Always refer to the appropriate Directions for Use for complete clinical instructions. For technical and additional clinical information on Integra LifeSciences products, please contact your Integra Reconstructive Sales Specialist.



Soft Tissue Products



Soft Tissue Products

INTEGRA™ BILAYER MATRIX WOUND DRESSING



Integra™ Bilayer Matrix Wound Dressing

A bi-layer advanced wound care device that is ideal for partial and full-thickness soft tissue trauma and chronic wounds.

U.S.

Catalog No.	Size	Unit of Measure
BMW2021	2" x 2"	1 sheet
BMW202	2" x 2"	5 sheets/case
BMW4051	4" x 5"	1 sheet
BMW405	4" x 5"	5 sheets/case
BMW4101	4" x 10"	1 sheet
BMW410	4" x 10"	5 sheets/case
BMW8101	8" x 10"	1 sheet
BMW810	8" x 10"	5 sheets/case

INTEGRA™ **MATRIX WOUND DRESSING**



Integra™ Matrix Wound Dressing

A single layer advanced wound care device which is indicated for the management of wounds including tunneled wounds.

U.S.

Catalog No.	Size	Unit of Measure
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52021	2" x 2"	1 sheet/box
52025	2" x 2"	5 sheets/case
54051	4" x 5"	1 sheet/box
54055	4" x 5"	5 sheets/case
54101	4" x 10"	1 sheet/box
54105	4" x 10"	5 sheets/case
58101	8" x 10"	1 sheet/box
58105	8" x 10"	5 sheets/case

INTEGRA **DERMAL REGENERATION TEMPLATE** **SINGLE LAYER**



Integra® Dermal Regeneration Template Single Layer

Consists of the dermal regeneration layer and is available to add extra thickness when deep wounds are to be treated.

International Catalog No.	Size	Unit of Measure
62021	5 cm x 5 cm	1 sheet
62025	5 cm x 5 cm	5 sheets/case
64051	10 cm x 12.5 cm	1 sheet
64055	10 cm x 12.5 cm	5 sheets/case
64101	10 cm x 25 cm	1 sheet
64105	10 cm x 25 cm	5 sheets/case
68101	20 cm x 25 cm	1 sheet
68105	20 cm x 25 cm	5 sheets/case

Not available in the U.S.

INTEGRA® DERMAL REGENERATION TEMPLATE



Integra® Dermal Regeneration Template

The first and only FDA approved tissue engineered product for burn and reconstructive surgery with a claim of dermal regeneration.

U.S.

Catalog No.	Size	Unit of Measure
32021	2" x 2"	1 sheet
32025	2" x 2"	5 sheets/case
34051	4" x 5"	1 sheet
34055	4" x 5"	5 sheets/case
34101	4" x 10"	1 sheet
34105	4" x 10"	5 sheets/case
38101	8" x 10"	1 sheet
38105	8" x 10"	5 sheets/case

International

Catalog No.	Size	Unit of Measure
82021	5 cm x 5 cm	1 sheet
82025	5 cm x 5 cm	5 sheets/case
84051	10 cm x 12.5 cm	1 sheet
84055	10 cm x 12.5 cm	5 sheets/case
84101	10 cm x 25 cm	1 sheet
84105	10 cm x 25 cm	5 sheets/case
88101	20 cm x 25 cm	1 sheet
88105	20 cm x 25 cm	5 sheets/case

BRIEF SUMMARY – CONSULT PACKAGE INSERT FOR FULL PRESCRIBING INFORMATION

INTEGRA[®] DERMAL REGENERATION TEMPLATE

DESCRIPTION

INTEGRA Dermal Regeneration Template (INTEGRA template) is a bilayer membrane system for skin replacement. The dermal replacement layer is made of a porous matrix of fibers of cross-linked bovine tendon collagen and glycosaminoglycan (chondroitin-6-sulfate) that is manufactured with a controlled porosity and defined degradation rate. The epidermal substitute layer is made of a thin polysiloxane (silicone) layer to control moisture loss from the wound.

INTEGRA template is provided sterile and non-pyrogenic. The inner foil pouch and product should be handled using sterile technique. INTEGRA template should not be re-sterilized.

INDICATIONS

INTEGRA template is indicated for the postexcisional treatment of life-threatening full-thickness or deep partial-thickness thermal injuries where sufficient autograft is not available at the time of excision or not desirable due to the physiological condition of the patient.

INTEGRA template is also indicated for the repair of scar contractures when other therapies have failed or when donor sites for repair are not sufficient or desirable due to the physiological condition of the patient.

CONTRAINDICATIONS

Use of INTEGRA template is contraindicated in patients with known hypersensitivity to bovine collagen or chondroitin materials.

INTEGRA template should not be used on clinically diagnosed infected wounds.

WARNINGS

Excision of the wound must be performed thoroughly to remove all coagulation eschar and nonviable tissue. INTEGRA template will not "take" to nonviable tissue. Leaving any remaining nonviable tissue may create an environment for bacterial growth.

Hemostasis must be achieved prior to applying INTEGRA template. Inadequate control of bleeding will interfere with the incorporation of INTEGRA template.

PRECAUTIONS

There have been no clinical studies evaluating INTEGRA template in pregnant women. Caution should be exercised before using INTEGRA template in pregnant women. Such use should occur only when the anticipated benefit clearly outweighs the risk.

In clinical trials, the use of INTEGRA template was evaluated in a small number of patients with chemical, radiation, or electrical burns. A surgeon's decision to use INTEGRA template on these wounds should be based on their evaluation of the wound and its suitability to excisional therapy, the likelihood that a viable wound bed will be created by excision, and whether the possible benefit outweighs the risk in this patient population.

INTEGRA template should be applied on the day of excision. Delaying the application of INTEGRA template may substantially impair the take of the material.

Appropriate techniques to minimize pressure and shearing should be used to reduce risk of mechanical dislodgement.

Placing the patient in hydrotherapy immersion may interfere with proper incorporation of the INTEGRA template and cause premature separation of the silicone layer and nonadherence of the template. Caution must be employed to not remove the newly formed neodermal tissue when removing the silicone layer. INTEGRA template must NOT be excised off the wound.

The extent of scarring associated with the use of this product has not been determined.

ADVERSE EVENTS

Burn Patients

INTEGRA template has been found to be well tolerated in 4 prospective clinical trials involving 444 burn patients. There were no reports of clinically significant immunological or histological responses to the implantation of INTEGRA template. There were no reports of rejection of INTEGRA template.

Adverse events reported in the INTEGRA template clinical trials included death, sepsis, apnea, heart arrest, pneumonia, kidney failure, multisystem failure, and respiratory distress. With the exception of wound fluid accumulation, positive wound cultures, and clinical wound infection, none were directly related to the use of INTEGRA template.

Adverse events reported in less than 1% of the population were as follows: enlarged abdomen, accidental injury, hypothermia, peritonitis, hypotension, peripheral vascular disorder, arrhythmia, cardiomyopathy, cardiovascular disorder, congestive heart failure, pulmonary embolism, dyspnea, aspiration pneumonia, hypoxia, pleural effusion, respiratory distress syndrome, cholecystitis, gastrointestinal perforation, hepatorenal syndrome, intestinal obstruction, and pancreatitis.

Adverse events in the Postapproval Study were similar to those observed in the previous clinical trials and are common in populations of critically ill burn patients regardless of type of treatment used. There were no trends noted. There were six adverse events which were rated by the investigator as being related. These events were all single occurrences except for sepsis (2). These adverse events occurred in <1% of the safety population.

FDA APPROVED

Integra LifeSciences Corporation
311 Enterprise Drive, Plainsboro, New Jersey 08536

INTEGRA Dermal Regeneration Template is a registered trademark of Integra LifeSciences Corporation. The Integra Wave Logo is a trademark of Integra LifeSciences Corporation.
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Incidence of adverse events occurring in ≥1% of the safety population in the Post-approval Study are as follows:

Adverse Events	n/N (%)
Sepsis	50/216 (23.1%)
Death	30/126 (13.9%)
Infection	6/216 (2.8%)
Thrombophlebitis	6/216 (2.8%)
Kidney Failure	6/216 (2.8%)
Necrosis	5/216 (2.3%)
Hemorrhage	5/216 (2.3%)
Heart Arrest	4/216 (1.9%)
Apnea	4/216 (1.9%)
Pneumonia	4/216 (1.9%)
Allergic Reaction	3/216 (1.4%)
Fever	3/216 (1.4%)
Multisystem Failure	3/216 (1.4%)
Atrial Fibrillation	3/216 (1.4%)
Gastrointestinal Hemorrhage	3/216 (1.4%)
Kidney Abnormal Function	3/216 (1.4%)

In these clinical trials, data were collected regarding wound infection. The consequences of infection at sites treated with INTEGRA template included partial or complete loss of take (incorporation into the wound bed) of INTEGRA template. Infection rates in sites treated with INTEGRA template in the three clinical trials supporting the PMA ranged from 14 to 55%. The overall infection rate for the Postapproval Study was 16.3%.

Contracture Reconstruction Patients

The following adverse events were reported in a Reconstructive Surgery Study involving 20 patients with 30 anatomical sites and a Retrospective Reconstruction Contracture Survey involving 89 patients and 127 anatomic sites.

Incidence of Adverse Events in the Reconstructive Contracture Surgery Study and Retrospective Contracture Reconstruction Survey

Adverse event	Reconstructive Surgery Study N = 30 Sites	Retrospective Contracture Reconstruction Survey N = 127 sites
	n/N (%)	n/N (%)
Infection	0/30 (0.0%)	26/127 (20.5%)
Fluid under Silicone Layer	0/30 (0.0%)	18/127 (14.2%)
Partial graft loss (INTEGRA)	0/30 (0.0%)	2/127 (1.6%)
Failure to take (INTEGRA)	0/30 (0.0%)	8/127 (6.3%)
Shearing/Mechanical shift (loss of INTEGRA)	1/30 (3.3%)	6/127 (4.7%)
Hematoma	5/30 (16.7%)	3/127 (2.3%)
Granulation tissue formation	0/30 (0.0%)	4/127 (3.1%)
Delayed Healing	0/30 (0.0%)	1/127 (0.8%)
Separation of the Silicone Layer	0/30 (0.0%)	1/127 (0.8%)
Seroma	0/30 (0.0%)	1/127 (0.8%)
Pruritis	0/30 (0.0%)	1/127 (0.8%)
Epidermal autograft loss >15%	2/30 (6.7%)	7/127 (5.5%)
Epidermal autograft loss <15%	7/30 (23.3%)	9/127 (7.1%)

There were no infections reported in the Reconstructive Surgery Study and the reported infection rate was 20.5% in the Retrospective Contracture Reconstruction Survey. No deaths were reported.

HOW SUPPLIED

The sale of INTEGRA template is restricted to clinicians who have completed a company sponsored training program.

INTEGRA template is available in the following sizes:

- 2 inch x 2 inch (5 cm x 5 cm)
- 4 inch x 5 inch (10 cm x 12.5 cm)
- 4 inch x 10 inch (10 cm x 25 cm)
- 8 inch x 10 inch (20 cm x 25 cm)

The bilayer sheets consist of collagen with an outer removable silicone covering identified by black sutures as markers to ensure proper placement on the wound bed. Each sheet of INTEGRA template is stored in phosphate buffer within a foil pouch. Each sterile foil pouch is packaged in a sealed outer chevron-style pouch. Store flat at 2°–30°C. Protect from freezing.

CAUTION: Federal law restricts this device to sale by or on the order of a physician or practitioner with appropriate training.

Please refer to the clinical training materials for complete instructions for use.

For product ordering information, technical questions, or reimbursement issues please call 877-444-1122 or 609-275-0500.



NeuraGen® Nerve Guide

NeuraGen Nerve Guide is for the repair of peripheral nerves which have been completely severed

Catalog No.	2 cm Length	Unit of Measure
PNG220	2.0 mm ID x 2 cm Length	single unit
PNG320	3.0 mm ID x 2 cm Length	single unit
PNG420	4.0 mm ID x 2 cm Length	single unit
PNG520	5.0 mm ID x 2 cm Length	single unit
PNG620	6.0 mm ID x 2 cm Length	single unit
PNG720	7.0 mm ID x 2 cm Length	single unit

Catalog No.	3 cm Length	Unit of Measure
PNG130	1.5 mm ID x 3 cm Length	single unit
PNG230	2.0 mm ID x 3cm Length	single unit
PNG330	3.0 mm ID x 3 cm Length	single unit
PNG430	4.0 mm ID x 3 cm Length	single unit
PNG530	5.0 mm ID x 3 cm Length	single unit
PNG630	6.0 mm ID x 3 cm Length	single unit
PNG730	7.0 mm ID x 3 cm Length	single unit



NeuraWrap™ Nerve Protector

NeuraWrap Nerve Protector is for the protection of peripheral nerves which have been compressed, scarred or partially injured.

Catalog No.	2 cm Length	Unit of Measure
NW320	3.0 mm ID x 2 cm Length	single unit
NW520	5.0 mm ID x 2 cm Length	single unit
NW720	7.0 mm ID x 2 cm Length	single unit
NW1020	10.0 mm ID x 2 cm Length	single unit

Catalog No.	4 cm Length	Unit of Measure
NW340	3.0 mm ID x 4 cm Length	single unit
NW540	5.0 mm ID x 4 cm Length	single unit
NW740	7.0 mm ID x 4 cm Length	single unit
NW1040	10.0 mm ID x 4 cm Length	single unit



Ortho Fixation



Ortho Fixation

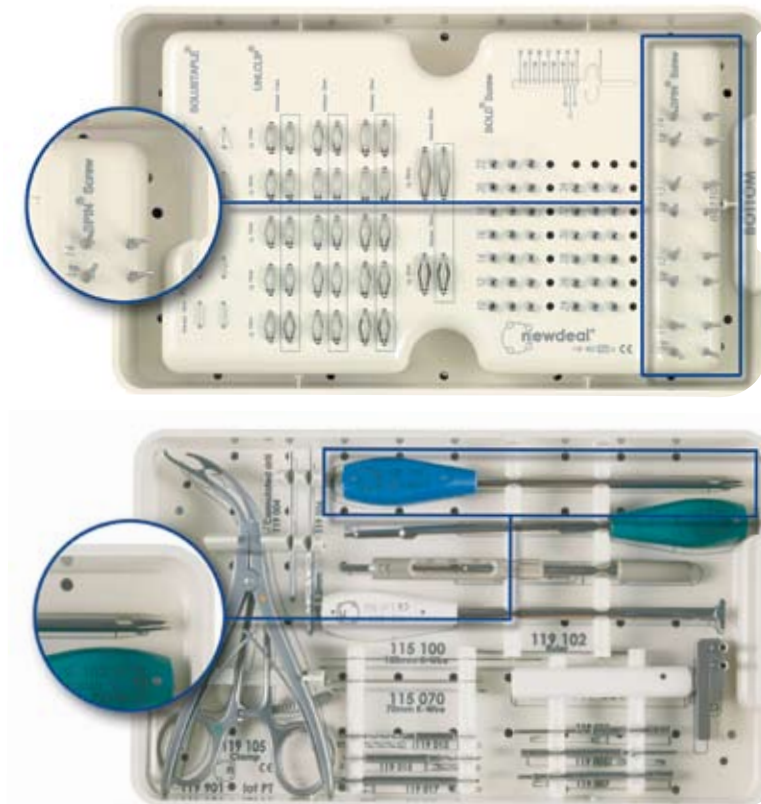


Spin®

Catalog No.	Description
112011ND	Diam. 2 mm - Length 11 mm
112012ND	Diam. 2 mm - Length 12 mm
112013ND	Diam. 2 mm - Length 13 mm
112014ND	Diam. 2 mm - Length 14 mm

Associated Instruments

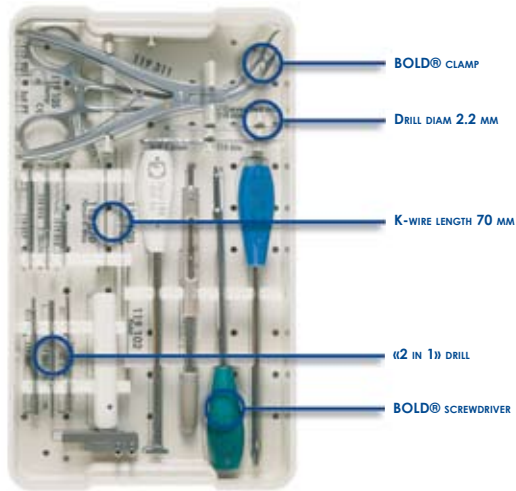
Catalog No.	Description
119201ND	Spin® Screwdriver





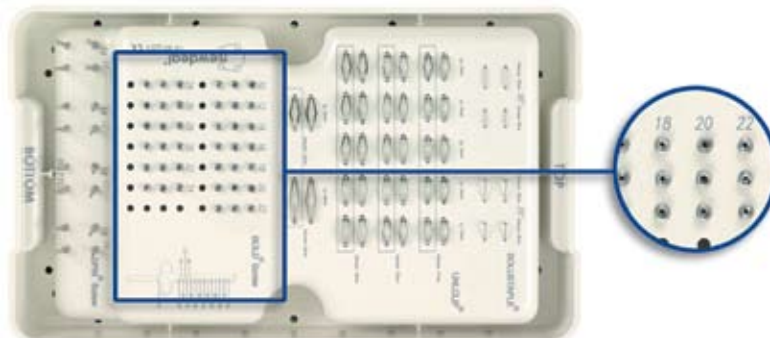
Bold® • Diam. 3.0mm

Catalog No.	Description
111010ND	Length 10 mm
111012ND	Length 12 mm
111014ND	Length 14 mm
111016ND	Length 16 mm
111018ND	Length 18 mm
111020ND	Length 20 mm
111022ND	Length 22 mm
111024ND	Length 24 mm
111026ND	Length 26 mm
111028ND	Length 28 mm
111030ND	Length 30 mm
111032ND	Length 32 mm
111034ND	Length 34 mm



Associated Instruments

Catalog No.	Description
115070ND	K-wire Length 70 mm
119103ND	Cannulated Measurer Screwdriver
119105ND	Bold Clamp
119007ND	2 in 1 Drill Length 7 mm
119005ND	2 in 1 Drill Length 18 mm
119015ND	2 in 1 Drill Non canulated Length 18 mm
119017ND	2 in 1 Drill Non canulated Length 7 mm





Uni-Clip®

Interaxis : 11 Catalog No.

Catalog No.	Description
213113ND	Length 13 mm
213114ND	Length 14 mm
213115ND	Length 15 mm
213116ND	Length 16 mm
213117ND	Length 17 mm

Interaxis : 12 Catalog No.

Catalog No.	Description
213213ND	Length 13 mm
213214ND	Length 14 mm
213215ND	Length 15 mm
213216ND	Length 16 mm
213217ND	Length 17 mm

Interaxis : 13 Catalog No.

Catalog No.	Description
213313ND	Length 13 mm
213314ND	Length 14 mm
213315ND	Length 15 mm
213316ND	Length 16 mm
213317ND	Length 17 mm

Interaxis : 15 Catalog No.

Catalog No.	Description
213512ND	Length 12 mm

Interaxis : 20 Catalog No.

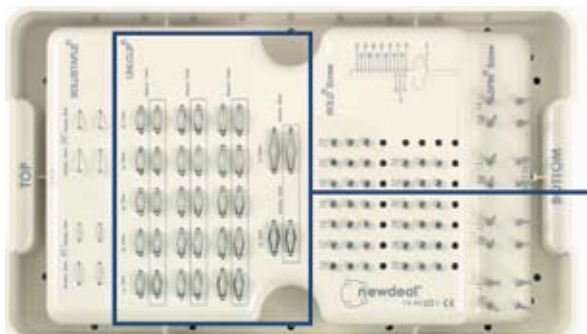
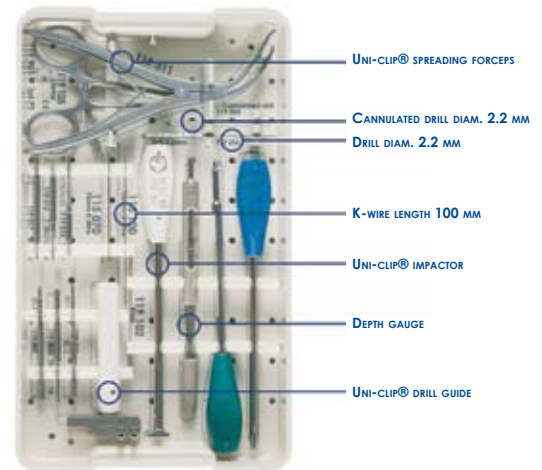
Catalog No.	Description
213820ND	Length 20 mm

Associated Instruments

Catalog No.

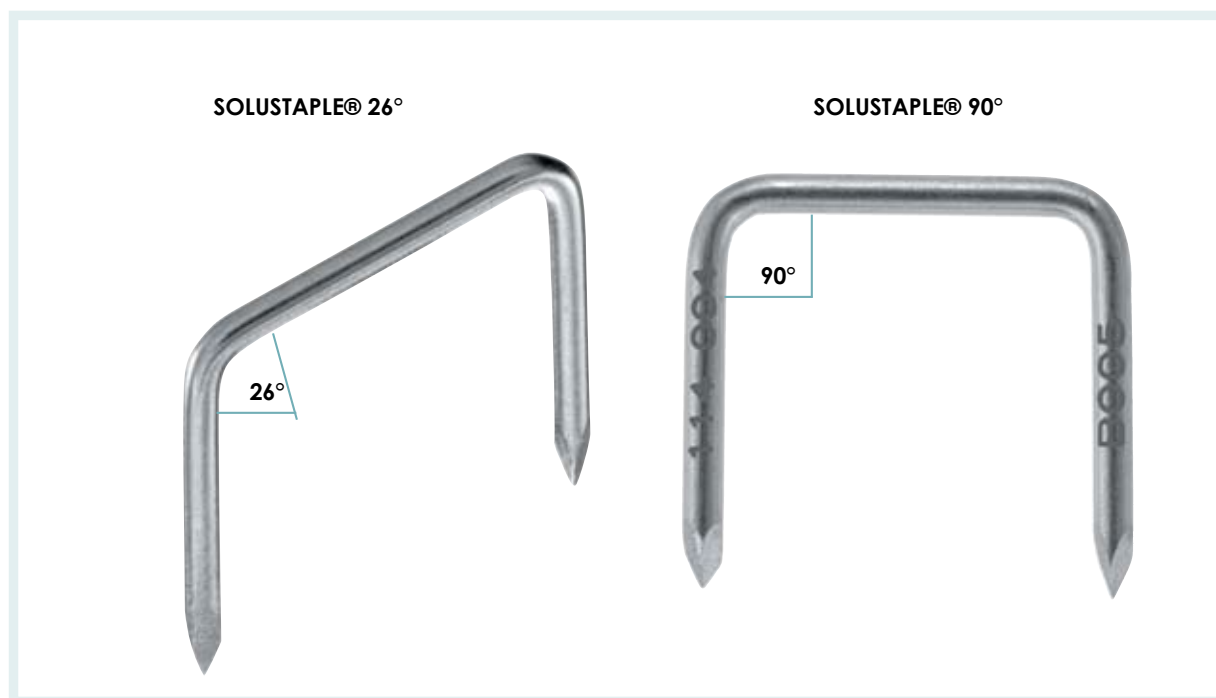
Description

119004ND	Cannulated Drill, Diam. 2.2 mm
119006ND	Drill Diameter 2.2 mm
119301ND	Uni-Clip Drill Guide
119307ND	Measurer
119309ND	Impactor
119311ND	Uni-Clip Spreading Forceps
115100ND	K-wire 10/10 Length, 100 mm



Agrafes Uni-clip®

Uni-clip® staples



Solustaple®

Catalog No.

Description

114002ND	Solustaple 90° Width 8 mm
114004ND	Solustaple 90° Width 10 mm
114023ND	Solustaple 26° Width 8 mm
114025ND	Solustaple 26° Width 10 mm

Associated Instruments

Catalog No.

Description

119401ND	90° Holder & Impactor
119403ND	26° Holder & Impactor

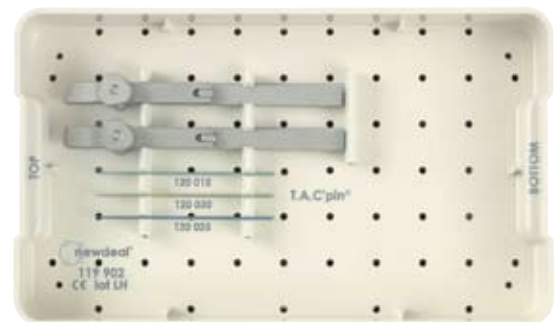


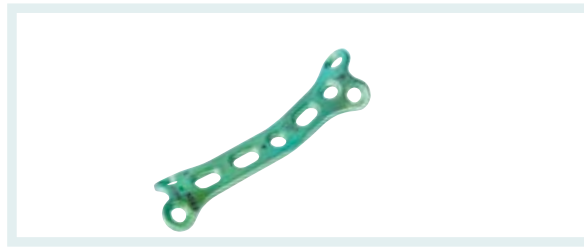
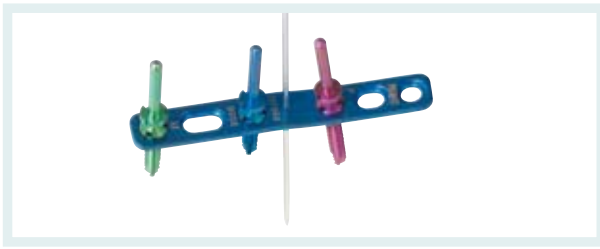


T.A.C.' PIN® 1.6 mm Diameter

Catalog No.	Description
120015ND	• Thread Length 15 mm
120020ND	• Thread Length 20 mm
120025ND	• Thread Length 25 mm

The T.A.C.' Pin® is to be implanted thanks to the use of standard surgical power tool equipment.





Hallu[®]-C PLATE

Catalog No. Description

117340ND	• Size 1 • 4 holes • green • 40 mm • Right
117345ND	• Size 2 • 5 holes • yellow • 45 mm • Right
117350ND	• Size 3 • 6 holes • blue • 50 mm • Right
117440ND	• Size 1 • 4 holes • green • 40 mm • Left
117445ND	• Size 2 • 5 holes • yellow • 45 mm • Left
117450ND	• Size 3 • 6 holes • blue • 50 mm • Left

Hallu[®]-S PLATE

Catalog No. Description

117150ND	• Size 1 • green • 50 mm • Right
117155ND	• Size 2 • yellow • 55 mm • Right
117160ND	• Size 3 • blue • 60 mm • Right
117250ND	• Size 1 • green • 50 mm • Left
117255ND	• Size 2 • yellow • 55 mm • Left
117260ND	• Size 3 • blue • 60 mm • Left

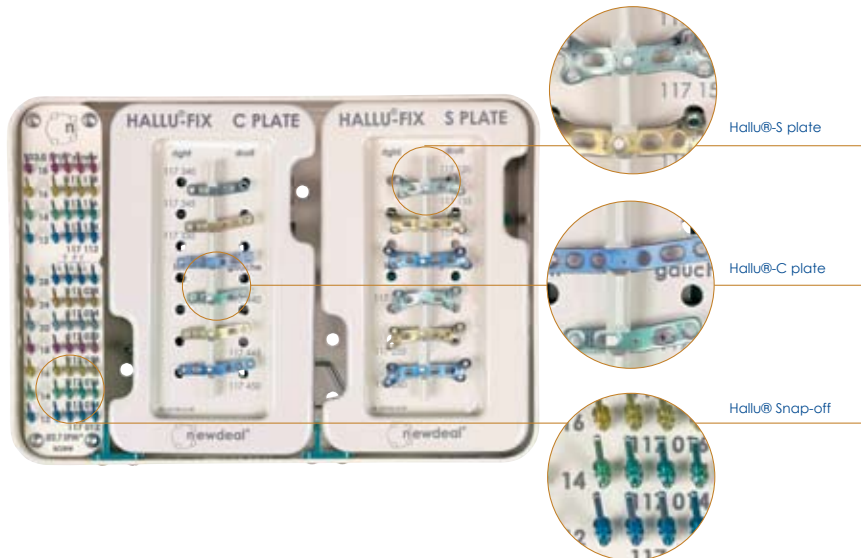
Hallu[®] SNAP-OFF

Catalog No. Description

STANDARD	Diam. 2.7 mm
117012ND	• Snap-off Screw • Length 12 mm
117014ND	• Snap-off Screw • Length 14 mm
117016ND	• Snap-off Screw • Length 16 mm
117018ND	• Snap-off Screw • Length 18 mm
117020ND	• Snap-off Screw • Length 20 mm
117024ND	• Snap-off Screw • Length 24 mm
117028ND	• Snap-off Screw • Length 28 mm

Catalog No. Description

FAT BOYS	Diam. 3.0 mm
117112ND	• Snap-off Screw • Length 12 mm
117114ND	• Snap-off Screw • Length 14 mm
117116ND	• Snap-off Screw • Length 16 mm
117118ND	• Snap-off Screw • Length 18 mm



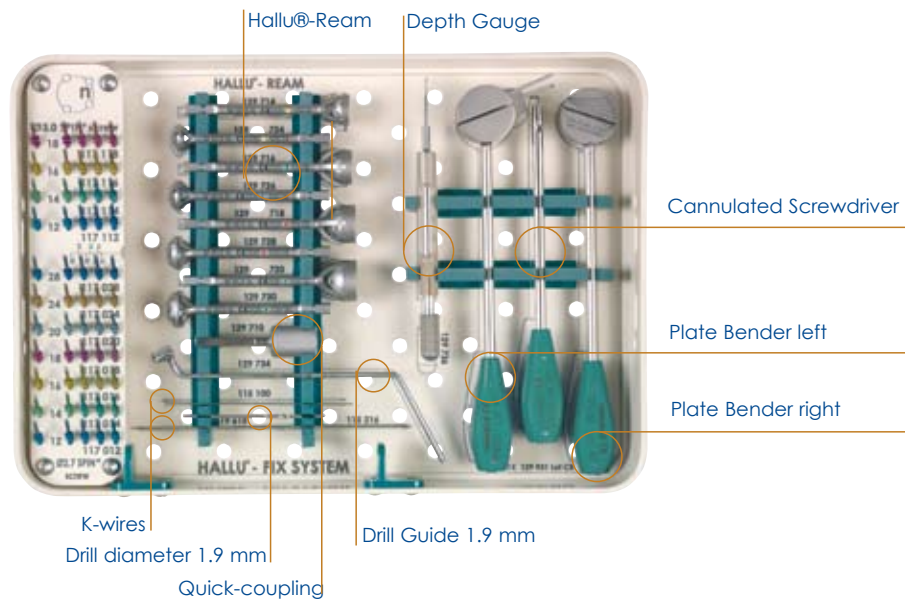


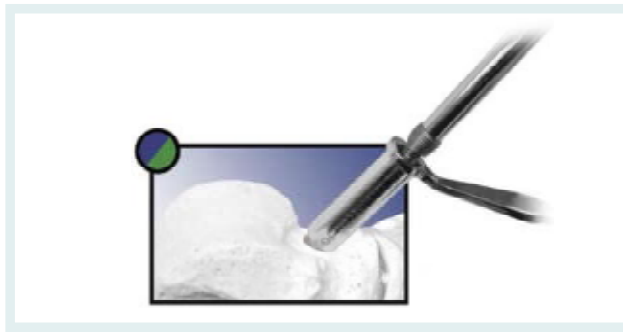
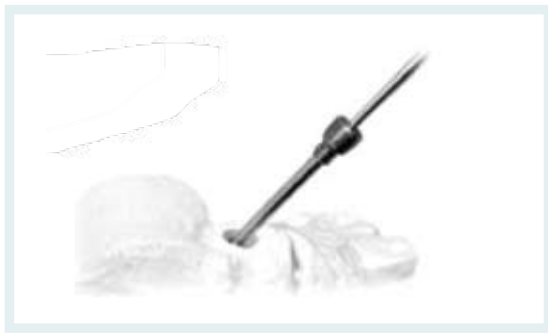
Hallu®-REAM

Catalog No.	Description
STANDARD	Diam. 2.7 mm
117012ND	• Snap-off Screw • Length 12 mm
117014ND	• Snap-off Screw • Length 14 mm
117016ND	• Snap-off Screw • Length 16 mm
117018ND	• Snap-off Screw • Length 18 mm
117020ND	• Snap-off Screw • Length 20 mm
117024ND	• Snap-off Screw • Length 24 mm
117028ND	• Snap-off Screw • Length 28 mm

Associated Instruments

Catalog No.	Description
115100ND	K-wire Diamter. 1.0 mm - Length 100 mm
115216ND	K-wire Diamter. 1.6 mm - Length 150 mm - 2 sharp tips
119618ND	Drill Diamter. 1.9 mm
129731ND	Hallu®-C Plate Bender Left
129732ND	Hallu®-C Plate Bender Right
129733ND	Cannulated Screwdriver
129734ND	Drill guide 1.9 mm
129736ND	Depth Gauge
129931ND	Sterilization Container
129932ND	Hallu-C Tray
129933ND	Hallu-S Tray
129934ND	Sterilization Lid





I.CO.S.[®] Diam. 4.0 mm

Catalog No. Description

105426ND	Large 26 mm
105428ND	Large 28 mm
105430ND	Large 30 mm
105432ND	Large 32 mm
105434ND	Large 34 mm
105436ND	Large 36 mm
105438ND	Large 38 mm
105440ND	Large 40 mm
105445ND	Large 45 mm
105450ND	Large 50 mm
105455ND	Large 55 mm
105460ND	Large 60 mm

Associated Instruments

Catalog No. Description

119501ND	Screw Guide Protection Sleeve
119506ND	Drill Guide Protection Sleeve
119510ND	Measurer
119516ND	Long Cannulated Drill
119522ND	Short Cannulated Drill
129710ND	Quick-coupling
119525ND	Tap
119531ND	Internal Screwdriver
119532ND	Screwdriver Tip
119536ND	External Screwdriver
119580ND	Trephine
119582ND	Extractor
115116ND	K-wire, 1.6 mm/L. 150 mm
119956ND	Sterilization Container
119951ND	I.CO.S 4.0 Implants Rack
119957ND	Sterilization Lid



I.CO.S.[®] 4.0 mm Diameter Sterilization Container



I.CO.S® Diam. 6.5 mm

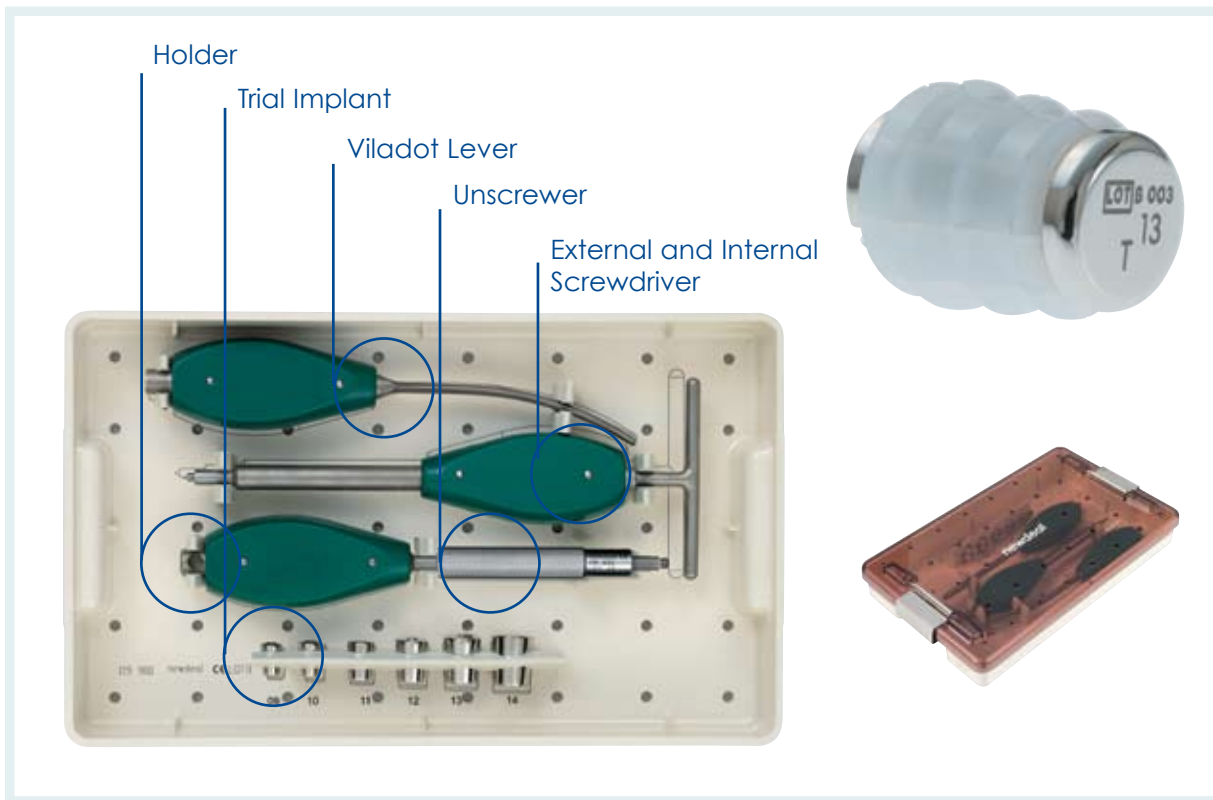
Catalog No.	Description
105640ND	Large 40 mm
105645ND	Large 45 mm
105650ND	Large 50 mm
105655ND	Large 55 mm
105660ND	Large 60 mm
105665ND	Large 65 mm
105670ND	Large 70 mm
105675ND	Large 75 mm
105680ND	Large 80 mm
105685ND	Large 85 mm
105690ND	Large 90 mm

Associated Instruments

Catalog No.	Description
119510ND	Measurer
119541ND	K-wire Protection Sleeve
119551ND	Drill Guide Protection Sleeve
119552ND	Screw Guide Protection Sleeve
119571ND	Long Cannulated Drill
119546ND	Short Cannulated Drill
129710ND	Quick-coupling
119555ND	Tap
119561ND	Internal Screwdriver
119562ND	Screwdriver Tip
119566ND	External Screwdriver
119590ND	Trephine
119592ND	Extractor
115225ND	K-wire, 2.5mm/L. 200 mm
119958ND	Sterilization Container
119953ND	I.CO.S 6.5 Implants Rack
119957ND	Sterilization Lid



I.CO.S® 6.5 mm Diameter
Sterilization Container

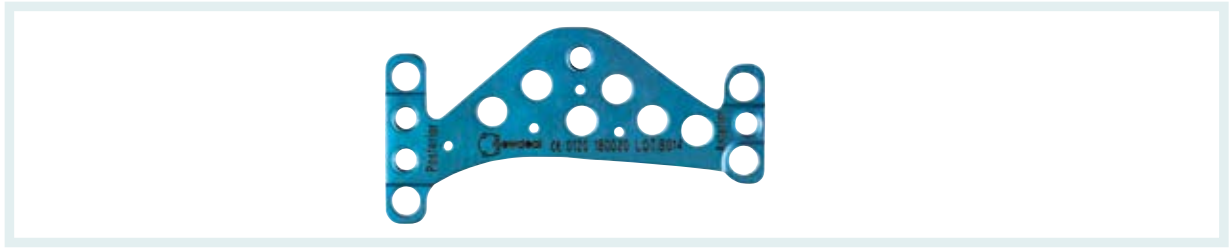


Kalix®

Catalog No.	Description
140009ND	External Diameter 09 mm
140010ND	External Diameter 10 mm
140011ND	External Diameter 11 mm
140012ND	External Diameter 12 mm
140013ND	External Diameter 13 mm
140014ND	External Diameter 14 mm

Associated Instruments

Catalog No.	Description
119980ND	Sterilization Container
119820ND	External Screwdriver
119825ND	Viladot Lever
119830ND	Holder
119835ND	Unscrewder
119840ND	Internal Screwdriver
119809ND	Trial Implant 09 mm
119810ND	Trial Implant 10 mm
119811ND	Trial Implant 11 mm
119812ND	Trial Implant 12 mm
119813ND	Trial Implant 13 mm
119814ND	Trial Implant 14 mm



Calcanea®

Catalog No.	Description
• 180010ND •	• Calcanea Plate - Small - green •
• 180020ND •	• Calcanea Plate - Medium - blue •
• 180030ND •	• Calcanea Plate - Large - purple •

Screws

Catalog No.	Description
• 180320ND •	• Locking Screw - Length 20 mm •
• 180325ND •	• Locking Screw - Length 25 mm •
• 180330ND •	• Locking Screw - Length 30 mm •
• 180335ND •	• Locking Screw - Length 35 mm •
• 180340ND •	• Locking Screw - Length 40 mm •
• 180345ND •	• Locking Screw - Length 45 mm •
• 180420ND •	• Variable Angle Screw - Length 20 mm •
• 180425ND •	• Variable Angle Screw - Length 25 mm •
• 180430ND •	• Variable Angle Screw - Length 30 mm •
• 180435ND •	• Variable Angle Screw - Length 35 mm •
• 180440ND •	• Variable Angle Screw - Length 40 mm •
• 180445ND •	• Variable Angle Screw - Length 45 mm •



Associated Instruments

Catalog No.	Description
129951ND	Calcanea Implants Rack
129952ND	Calcanea Screw Rack
129953ND	Calcanea Instruments Rack
129959ND	Calcanea Sterilization Lid
129130ND	Drilling Guide
129132ND	2.5 mm Hexagonal Screwdriver
129134ND	Depth Gauge
129135ND	Drilling Sleeve
115116ND	K-wire Diameter. 1.6 mm - Length 150 mm
119006ND	Drill 2.2 mm
129139ND	Bender (upon request)





Achillon®

Catalog No.

Description

119700ND

One Achillon® Instrument, One Needle Driver,
Two Surgical Needles of 1.6 mm Diameter.



Panta Nail®

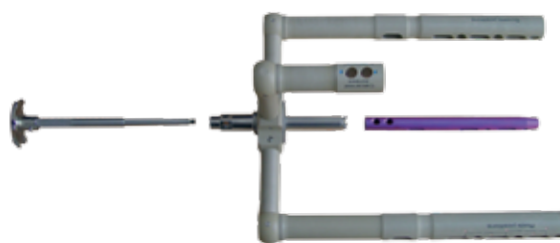
Catalog No. Description

500150ND	Diameter 11mm, Length 150 mm
500180ND	Diameter 11mm, Length 180 mm
500250ND	Diameter 12mm, Length 150 mm
500280ND	Diameter 12mm, Length 180 mm
500350ND	Diameter 13mm, Length 150 mm
500380ND	Diameter 13mm, Length 180 mm

Locking Screw- Diameter 5mm

Catalog No. Description

501020ND	Length 20 mm
501030ND	Length 20 mm
501035ND	Length 20 mm
501040ND	Length 20 mm
501045ND	Length 20 mm
501050ND	Length 20 mm
501055ND	Length 20 mm
501060ND	Length 20 mm
501065ND	Length 20 mm
501070ND	Length 20 mm
501075ND	Length 20 mm
501080ND	Length 20 mm
501085ND	Length 20 mm
501090ND	Length 20 mm
501095ND	Length 20 mm
501100ND	Length 20 mm
501105ND	Length 20 mm
501110ND	Length 20 mm



Associated Instruments

Catalog No. Description

519003ND	Drill Diameter 4.3 mm for Calcaneum Screws
519004ND	Drill Diameter 4.3 mm for Tibial Screws
519005ND	Drill Diameter 5 mm
519007ND	Cannulated Drill Diameter 7 mm
519009ND	Cannulated Drill Diameter 9 mm
519010ND	Reamer Diameter 10 mm
519011ND	Reamer Diameter 11 mm
519012ND	Reamer Diameter 12 mm
519013ND	Reamer Diameter 13 mm
519014ND	Reamer Diameter 10.5 mm
519015ND	Reamer Diameter 11.5 mm
519016ND	Reamer Diameter 12.5 mm
519017ND	Reamer Diameter 13.5 mm
519030ND	Protecting Sleeve
519031ND	Guide Pin Diameter 3.2 mm, Length 500 mm
519032ND	Guide Pin Diameter 3.2 mm, Length 350 mm
519110ND	Support Device
519120ND	Nail Fixation Axis
519121ND	Toothed Wheel
519130ND	Compression Device
519133ND	Teflon Ring
519135ND	Capstan
519160ND	Depth Gauge
519175ND	Compression Rod
519179ND	Short Drill Guide Diameter 4.3 mm
519180ND	Drill Guide Diameter 4.3 mm
519181ND	Drill Guide Diameter 5mm
519184ND	Short Drill Guide Diameter 7 mm
519185ND	Drill Guide Diameter 7 mm
519190ND	Hexagonal Screwdriver Tip 3.5 mm
519195ND	Hexagonal Screwdriver Diameter 3.5 mm
519910ND	Sterilization Container
519920ND	Lid



Large model, closed arms
Opening: +32 mm



Large model, outspread arms
Opening: +32 mm



Small model, closed arms
Opening: +28 mm



Small model, outspread arms
Opening: +28 mm

References

Catalog No.	Description
K-wire	
115116ND	Diameter 1.6 mm
115225ND	Diameter 2.5 mm
Small distractor	
119653ND	size: 15 cm Outspread Arms
119654ND	Closed Arms
Large distractor	
119664ND	size: 21 cm Outspread Arms
119651ND	Closed Arms



Osteoguides™

Catalog No.	Description
119001ND	Longitudinal Osteotomy Guide
119002ND	Transversal Osteotomy Guide



K-Fix®

Catalog No.	Description
119050ND	K-wire End Protector

Single packed K-wire end protectors are in a 5 unit dispenser box



Skin Graft Products



Skin Graft Products



Model S Slimline Electric Dermatome Kit
Slim Design, Serious Performance

No.	Catalog No.	Description
1.	3539700	Model S Slimline Dermatome Set, Complete, Universal Power Supply, 120-230 Volts
2.	DP0009	Model S Slimline Dermatome Handpiece ☆ ▲
3.	35392660	Head Assembly Guard Plate ☆
4.	35392661	1" (2.54 cm) Width Clip (Not Shown) ▲
	35392662	2" (5.08 cm) Width Clip ☆
	35392663	3" (7.62 cm) Width Clip ☆
	35392664	4" (10.16 cm) Width Clip ☆
5.	353971513	13' (3.96 m) Handpiece Power Cord ☆
	353971525	25' (7.62 m) Handpiece Power Cord (Not Shown) ▲
6.	DP0007	Power Supply ☆
7.	3539620	U.S. Power Supply Wall Cord ☆ (Specify Country of Use for Alternative Plugs)
8.	3539252	Sterile Dermatome Blades, Box of 10 (3 Boxes of Blades Included with Initial Order) ☆
9.	3539259	Calibration Guide ☆
10.	3539257	Screwdriver for Dermatome, Philips, Stainless Steel ☆
	3539240	Carrying Case, ABS plastic (Not Shown) ☆

☆ Product Is Included in Its Complete Kit
 ▲ Special Order, if ordered separately





Model PI Electric Dermatome Kit

No.	Catalog No.	Description
1.	3539600 3539600230	PADGETT Model PI Dermatome, Complete, 120 Volts PADGETT Model PI Dermatome, Complete, 230 Volts (Not Shown)
2.	N/A	PADGETT Model PI Dermatome Handpiece and Cord ☆
3.	35396100	Head Assembly Guard Plate ☆
4.	35396101 35396102 35396103 35396104 35396105 35396106	1" (2.54 cm) Width Clip (Not Shown) ▲ 2" (5.08 cm) Width Clip ☆ 3" (7.62 cm) Width Clip ☆ 4" (10.16 cm) Width Clip ☆ 5" (12.7 cm) Width Clip ☆ 6" (15.24 cm) Width Clip ☆
5.	DP0005 DP0006	Power Supply (120 Volts) ☆ Power Supply (230 Volts) ☆
6.	3539620	U.S. Power Supply Wall Cord ☆ (Specify Country of Use for Alternative Plugs)
7.	3539602	Sterile 6-inch Dermatome Blades, Box of 10 (3 Boxes of Blades Included with Initial Order) ☆
8.	3539259	Calibration Guide ☆
9.	3539257 3539240	Screwdriver for Dermatome, Philips, Stainless Steel ☆ Carrying Case, ABS Plastic (Not Shown) ☆

☆ Product Is Included in Its Complete Kit

▲ Special Order, if ordered separately





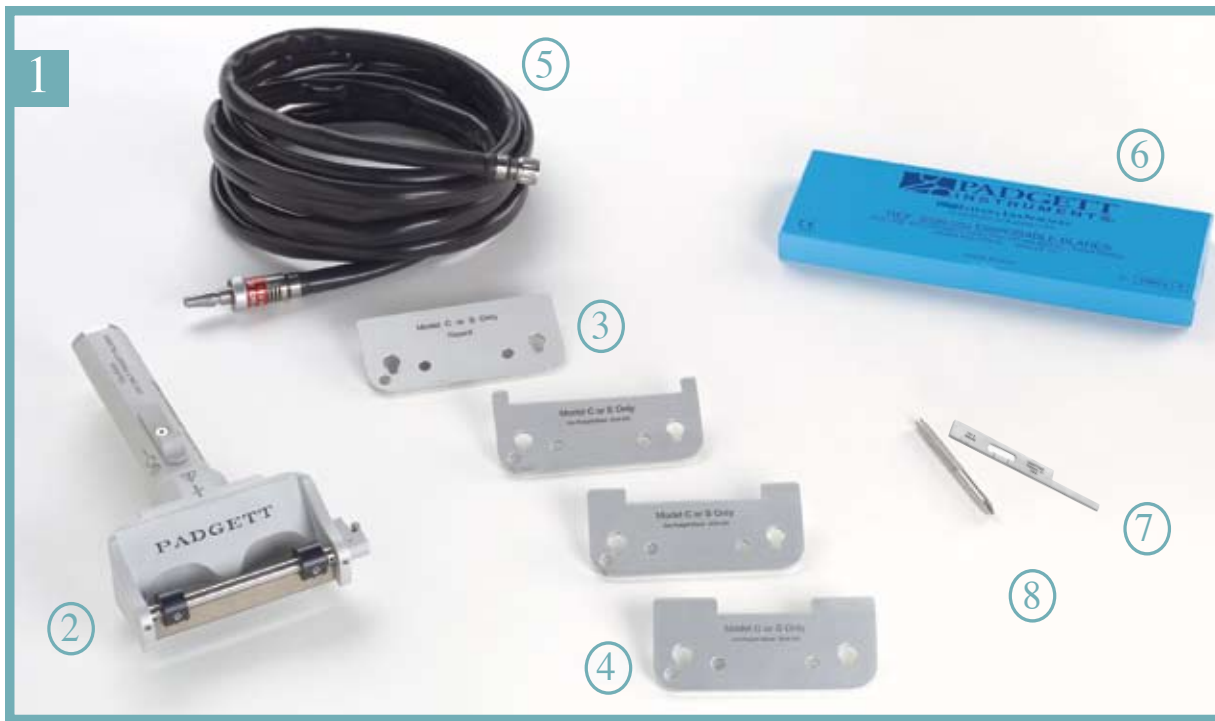
Model B Electric Dermatome Kit

No.	Catalog No.	Description
1.	3539250 3539250230 (Not Shown)	PADGETT Model B Dermatome, Complete, 120 Volts PADGETT Model B Dermatome, Complete, 230 Volts
2.	DP0001	PADGETT Model B Dermatome Handpiece and Cord ☆ ▲
3.	35392550	Head Assembly Guard Plate ☆
4.	35392551 35392552 35392553 35392554	1" (2.54 cm) Width Clip. (Not Shown) ▲ 2" (5.08 cm) Width Clip ☆ 3" (7.62 cm) Width Clip ☆ 4" (10.16 cm) Width Clip ☆
5.	DP0002 DP0004	Power Supply (120 Volts) ☆ Power Supply (230 Volts) ☆
6.	3539252	Sterile Dermatome Blades, Box of 10 (3 Boxes of Blades Included with Initial Order) ☆
7.	3539259	Calibration Guide ☆
8.	3539257 3539240	Screwdriver for Dermatome, Philips, Stainless Steel ☆ Carrying Case, ABS Plastic (Not Shown) ☆

☆ Product Is Included in Its Complete Kit

▲ Special Order, if ordered separately





Model C Air Dermatome Kit

No.	Catalog No.	Description
1.	3539500	PADGETT Model C Air Dermatome, Complete
2.	AP0001	PADGETT Model C Air Dermatome Handpiece ☆ ▲
3.	35392660	Head Assembly Guard Plate ☆
4.	35392661	1" (2.54 cm) Width Clip (Not Shown) ▲
	35392662	2" (5.08 cm) Width Clip ☆
	35392663	3" (7.62 cm) Width Clip ☆
	35392664	4" (10.16 cm) Width Clip ☆
5.	3539401	12" (3.66 m) Air Hose and Connector for PADGETT Air Dermatome ☆
6.	3539252	Sterile Dermatome Blades, Box of 10 (3 Boxes of Blades Included with Initial Order) ☆
7.	3539259	Calibration Guide ☆
8.	3539257	Screwdriver for Dermatome, Philips, Stainless Steel ☆
	3539240	Carrying Case, ABS Plastic (Not Shown) ☆

☆ Product Is Included in Its Complete Kit

▲ Special Order, if ordered separately



Catalog No. Description

3539799 Dermatome Sterilization Container



3539799

353971525 Model S Removable Handpiece Cord, 25' (7.62 m)



353971525

3539257 Screwdriver for Dermatomes, Phillips, stainless steel



3539257

3539258 Calibration Guide, plastic

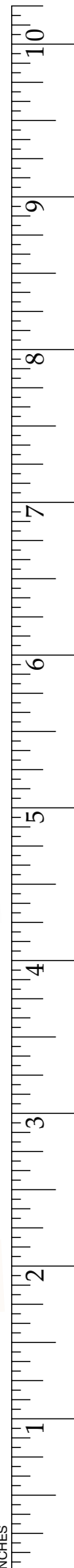


3539258

3539259 Calibration Guide, stainless steel



3539259





Manual Drum Dermatome Kit

No.	Catalog No.	Description
1.	3539100TA	Regular Dermatome Complete with accessories and single use blades
	3539100BTA	Baby Dermatome Complete with accessories and single use blades (not shown)
2.	3539101	Dermatome (drum and stand only) 4x8 inch drum, regular size ❖
	3539102	Baby Size Dermatome (drum and stand only) 3x8 inch (not shown) †
	3539105	Sterile, single use blades, regular size, box of 10 (not shown) (2 boxes of blades included with initial order) ☆
	3539106	Sterile, single use blades, baby size, box of 10 (not shown) (2 boxes of blades included with initial order) ☆
	3539107*	Adapter for use with regular size single use blades (not shown)
	3539108*	Adapter for use with baby size single use blades (not shown)
	3539109	Honing Handle, regular size (not shown) ☆
	3539110	Honing Handle, baby size (not shown)
	3539111*	Adapter for Honing Handle, regular size, for use with regular single use blades (not shown) ☆
	3539112*	Adapter for Honing Handle, baby size, for use with baby single use blades (not shown)
	3539115	Carrying Case (Leatherette), (not shown) ☆
3.	3539118	Clip for replacement; for holding blades on blade bar ☆
4.	3539117	Thickness Gauge ☆
	35391520	PADGETT Dermatome Tape, 10/box, (not shown)
5.	3539102	Drum stand (smaller stand for Baby Dermatome) ☆

☆ Product Is Included in Its Complete Kit
 ❖ uses No. 105 Regular Size Blades
 † uses No. 106 Baby Size Blades

* - These products are no longer necessary on newer versions of the product or after a repair of the blade bar. The newer version serial numbers are N7910 and higher, and 5N780 and higher.





Brennen Skin Graft Mesher System

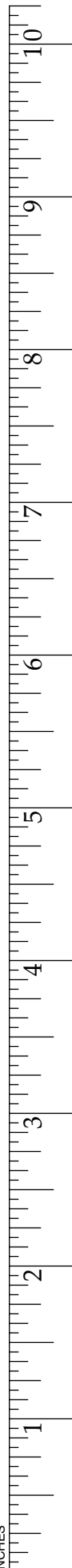
Catalog No.

Approx. Mesh Ratio Guide

P902701	1:1
P902702	2:1
P902703	3:1
P902704	4:1
P902706	6:1
P902708	8:1
P9027SC	Mesher Carrying Case

System includes tool kit: Allen Wrench, Screwdriver, Mineral Oil, and Soft Bristled Brush

* This product available only for sale in the United States.





(P134 is Included with P131)

P131

Variable Ratio Mesher System

One single mesher with unique, adjustable cutting blades which allow interoperative adjusting of the ratios from 1:1 to 4:1 with a single turn of a dial.

Not available in the U.S.

Catalog No.	Description
P131	PADGETT Mesher with sterilization container
P134	Sterilization container for P131 (included with P131)
P135	Skin Graft Carriers 5 1/2" x 11 3/4" (14 cm x 30 cm), sterile-packaged, 20 carriers/box
P136A	Ratchet Handle for PADGETT Mesher (included with P131)



P134



P135



P136A





Battery Powered Mesher System

With the simple push of a button, the skin graft carrier is drawn through the variable ratio cutting blades.

Not available in the U.S.

Catalog No.	Description
P132	PADGETT Mesher & optional battery pack, with sterilization container
P133	Optional battery pack for PADGETT Mesher (included with P132)
P135	Skin Graft Carriers 5 1/2" x 11 3/4" (14 cm x 30 cm) sterile-packaged, 20 carriers/box
P137	Modified sterilization container for P132 (included with P132)



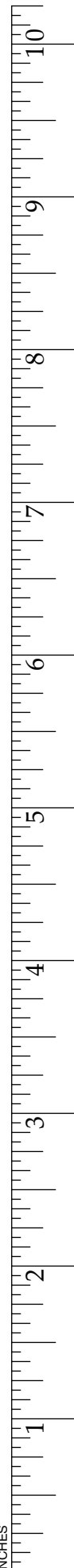
P133



P135



P137





Catalog No. Description

P133 Optional battery pack for PADGETT Mesher, for P132
Not available in the U.S.



P133

P3310410 Battery Pack Gear, for P132
Not available in the U.S.



P3310410

P135 Skin Graft Carriers 5 1/2" x 11 3/4" (14 cm x 30 cm),
 sterile-packaged, 20 carriers/box, for P131, P132
Not available in the U.S.



P135

P134 Sterilization container for P131
Not available in the U.S.



P134

Catalog No. Description

P136A Ratchet Handle for PADGETT Mesher, for P131
Not available in the U.S.



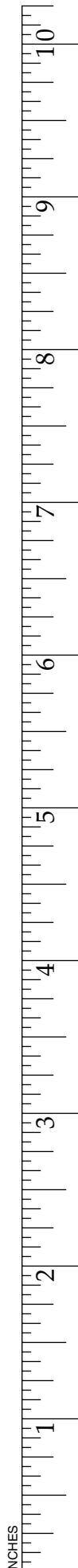
P137 Modified Sterilization Container for P-132
Not available in the U.S.



P140 Tissue Guard
Not available in the U.S.



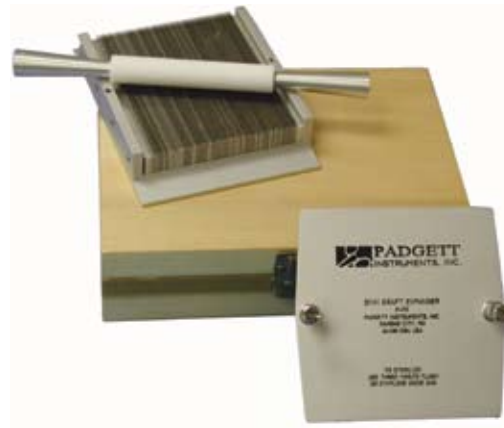
P148 Paper Fillers for Sterilizing Container (not shown)
Not available in the U.S.





Catalog No. Description

P170 Mesh Skin Graft Expander



P170

P172 Teflon Roller for Skin Graft Expander



P172

P173 Roller and Handle, complete for P170



P173

Catalog No. Description

P8632 USF Debriding Forceps



P8632

P301 BLAIR – BROWN Skin Graft Knife



P301

P4597 WATSONS MOD BRAITHWAITE Skin Graft Knife, 12" long.
Uses a 6 1/4" blade



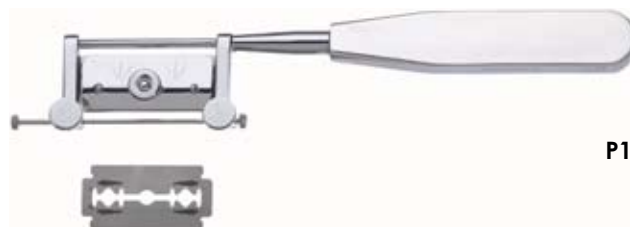
P4597

P4598 COBBETTS MOD BRAITHWAITE Skin Graft Knife, 12" long.
Uses a 6 1/4" blade



P4598

P14701 SILVERS Miniature Skin Graft Knife, 7 1/2".
Uses double-edge razor blade



P14701



Skin Graft Instruments



Catalog No.	Description
P302	Blade for BLAIR – BROWN Skin Graft Knife
P4596	Sterile Blades for BRAITHWAITE Skin Graft Knife, 6 ¼" long, 10/package
P0190	POTTERS Modified Humbys Graft Knife
P0186	Blades for POTTERS Modified Humbys Graft Knife, 3 1/8 in., 2/package
P1950	CAMPBELLS Skin Graft Knife, stainless steel
P1951	Blades for CAMPBELLS Skin Graft Knife, 10/package
P4597LH	WATSONS MOD BRAITHWAITE Skin Graft Knife, 12" long, Left-handed Uses a 6 ¼" blade

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Integra LifeSciences Corporation

311 Enterprise Drive
 Plainsboro, NJ 08536
www.Integra-LS.com

USA and Canada

800-654-2873
 609-275-0500 (Outside USA)
 609-275-5363 (Fax)

France

+33 (0) 493 95 56 00
 +33 (0) 493 95 56 60 (Fax)

England

+44 (0) 1264 345 700
 +44 (0) 1264 332 113 (Fax)

Germany

0800 10 10 755
 06995 775 477 (Fax)

Newdeal

10, place d'Helvetie
 69006 Lyon
 FRANCE
newdeal@newdeal.info
www.newdeal.info
 +33 (0)4 37 47 51 51
 +33 (0)4 37 47 51 52 (Fax)