

Tools, Equipment, & Materials

Product Catalog

Fillauer®

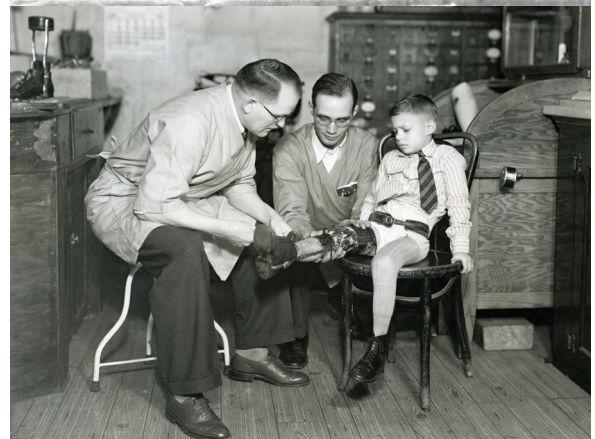
Fillauer®



George Fillauer Sr.

1914

George Fillauer Sr., a German immigrant, opens the Red Cross Pharmacy in Chattanooga, Tennessee.



Top: Red Star Pharmacy with George Fillauer Sr. and sons George Jr. and Carlton

Bottom: Lawrence Porten and Carlton Fillauer fitting a patient

1920 – 1930s

Red Cross Pharmacy, now Red Star Pharmacy, expands its services and hires German "orthomeister" Lawrence Porten to provide orthotic and prosthetic devices for veterans returning from World War I.

George's sons, George Jr. and Carlton, join the company. George Jr. becomes a pharmacist and Carlton an orthotist-prosthetist.



George Fillauer Jr. and Carlton Fillauer

1940s

Carlton Fillauer becomes the first staff prosthetist named to the National Research Committee on Prosthetic Devices before returning to Fillauer Drug & Surgical Supplies in 1949.



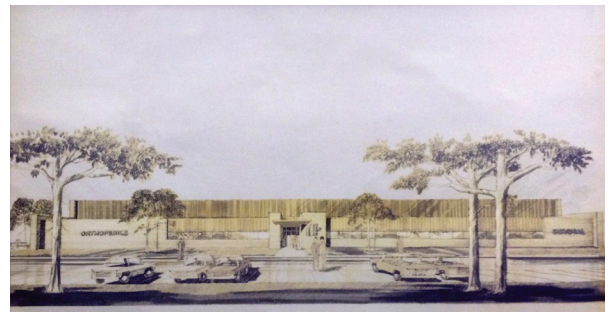
1950 – 1960s

Carlton Fillauer is among the first class of practitioners to be certified by the American Board for Certification in Orthotics and Prosthetics (ABC) and was a charter member of the American Academy of Orthotists and Prosthetists (AAOP). In 1955, George Sr. retires and George Jr. takes over as president.

Carlton also serves as president of ABC in 1957 – 1958 and president of AOPA in 1962 – 1963.

1972

Fillauer merges with pharmaceutical and surgical company Durr Drug. The merge provides Fillauer with expansion and sales growth in surgical and orthopedic supplies.



DURR-FILLAUER MEDICAL, INC.



1993

Bergan Brunswig Corp., now Cardinal Health, acquires Durr-Fillauer in a hostile takeover seeking its pharmaceutical and surgical supply divisions. Karl Fillauer and a group of investors purchase the orthotic and prosthetic divisions to form Fillauer, Inc.



1996 – 1999

Fillauer begins a steady expansion, acquiring such companies as Hosmer, in 1996, and Motion Control, in 1997, which collectively brings in a strong upper-extremity product line, both body powered and myoelectric. The Center for Orthotic Design, acquired in 1999, develops a new version of the reciprocating gait orthosis.



Top: The Hosmer 5XA Hooks

Bottom: The Motion Control ETD and Hybrid Arm



Trautman™ Bench Carver



Dynamic Walk

2000s

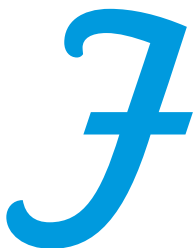
Fillauer continues expansion, acquiring Swedish-based Centri AB in 2002, adding gloves, liners, and protective leg coverings, in addition to other orthotic and prosthetic components. In 2005, the Trautman™ equipment line is added to Fillauer LLC. In 2008, Fillauer started Emotis, its first joint venture, which uses advanced composite materials to produce prosthetic feet. Most recently, in 2009, Fillauer purchases OTS Corp., a high-end provider of orthotic componentry, including the StepLock knee joint, and PDQ® Ovens for O&P fabrication.



PDQ® BT-4 Oven



AllPro Foot



2017

Today, Fillauer's mission is to be a leader in the evolution, design, and technology of orthotic and prosthetic products and services that empower clinicians and patients to achieve their best functional outcomes.

Led by the fourth generation, Michael Fillauer, CPO/L is President & CEO of Fillauer Companies, Inc. where he and his brother David Fillauer serve on the board. Fillauer encompasses Fillauer LLC, Motion Control, Fillauer Composites (formerly Emotis), Fillauer North Carolina (formerly OTS Corp.), Fillauer Europe (formerly Centri), and Fillauer Orthotics and Prosthetics.

Fillauer US Limited Warranty

Fillauer items under warranty will be replaced or repaired (at Fillauer's discretion) at no charge, if the matIn the event of a defect, malfunction or other failure of the product during the warranty period, not caused by any of those items set forth in Exclusions below, Fillauer shall quickly remedy such failure or defect within a reasonable period of time. The remedy shall consist of repair or replacement of the product at Fillauer's sole discretion. Replacement units may be either new or reconditioned units in near-new condition. Determination of the damages or defects to be covered under the Limited Warranty shall be made by Fillauer. The customer is responsible for shipping costs to Fillauer, and Fillauer shall pay return shipping costs to customer. Consumables are not warranted.

Exclusions

The warranty does not include:

1. Wear and tear.
2. Use, fabrication or installation outside Fillauer's recommendations.
3. Orthotic and Prosthetic services for fitting and maintaining the orthosis or prosthesis made and used with the equipment.
4. Damage caused by neglect, misuse or improper operation.
5. Damage due to accident, fire, water, vandalism, unsuitable environmental conditions, or parts not approved or recommended by Fillauer.
6. Modifications to the product which occur during the warranty period except by mutual consent of the parties in writing.

Orthotic and Prosthetic Components, Equipment, and Custom Fabrication Items

are warranted for 12 months from the date of shipment from a Fillauer warehouse or from an authorized Fillauer distributor with the following exceptions:

Oven heating elements, Suspension Sleeves and Silicone Gloves

are warranted for 90 days from the date of shipment from a Fillauer warehouse or from an authorized Fillauer distributor.

Prosthetic Liners, Dream Skin, Cosmetic Gloves, Tools, and Trautman Accessories

are warranted for 6 months from the date of shipment from a Fillauer warehouse or from a Fillauer authorized distributor.

Hosmer Hooks and Elbows, Motion Arm, Utah Arm, E2 Elbow and ProControl 2

are warranted for 24 months from the date of shipment from a Fillauer warehouse or from a Fillauer authorized distributor. Extended warranties of two years are also available.

Repairs

made by Fillauer are warranted for 90 days from the date of shipment from a Fillauer warehouse or from a Fillauer authorized distributor.

Feet

are warranted for 12, 24, or 36 months from the date of patient fitting.

12 months: Obsidian Blades

24 months: Formula

36 months: AllPro, AllPro XTS, Aeris Performance 2, Aeris Performance LP, Ibex XD, Element, and Wave Comfort 3

Foot Shell and ProCover

are warranted for 9 months from the date of patient fitting.

Taska™ Hands

are warranted for 3 years from the date of patient fitting. Extended warranties available.

Returns, Adjustments, and Credits

- Inspect all goods immediately upon receipt for damage or errors in shipping.
- Call Customer Service within five business days in the event of errors or damage.
- Prior approval and an RMA number must be obtained from Customer Service before goods may be returned.
- Returns must be accompanied by a copy of original invoice, order number, or PO number. The return authorization number, provided by Customer Service, must appear on the shipping label.
- Credit for returned merchandise is subject to inspection and may be subject to a 15% restocking fee for merchandise in resalable condition if returned within 90 days.
- No credit shall be issued for goods returned after 90 days.
- No credit shall be issued for equipment, custom or special order items, including Taska Hands.
- No credit shall be issued for non-stock items returned after 30 days.

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Tools, Equipment, & Materials

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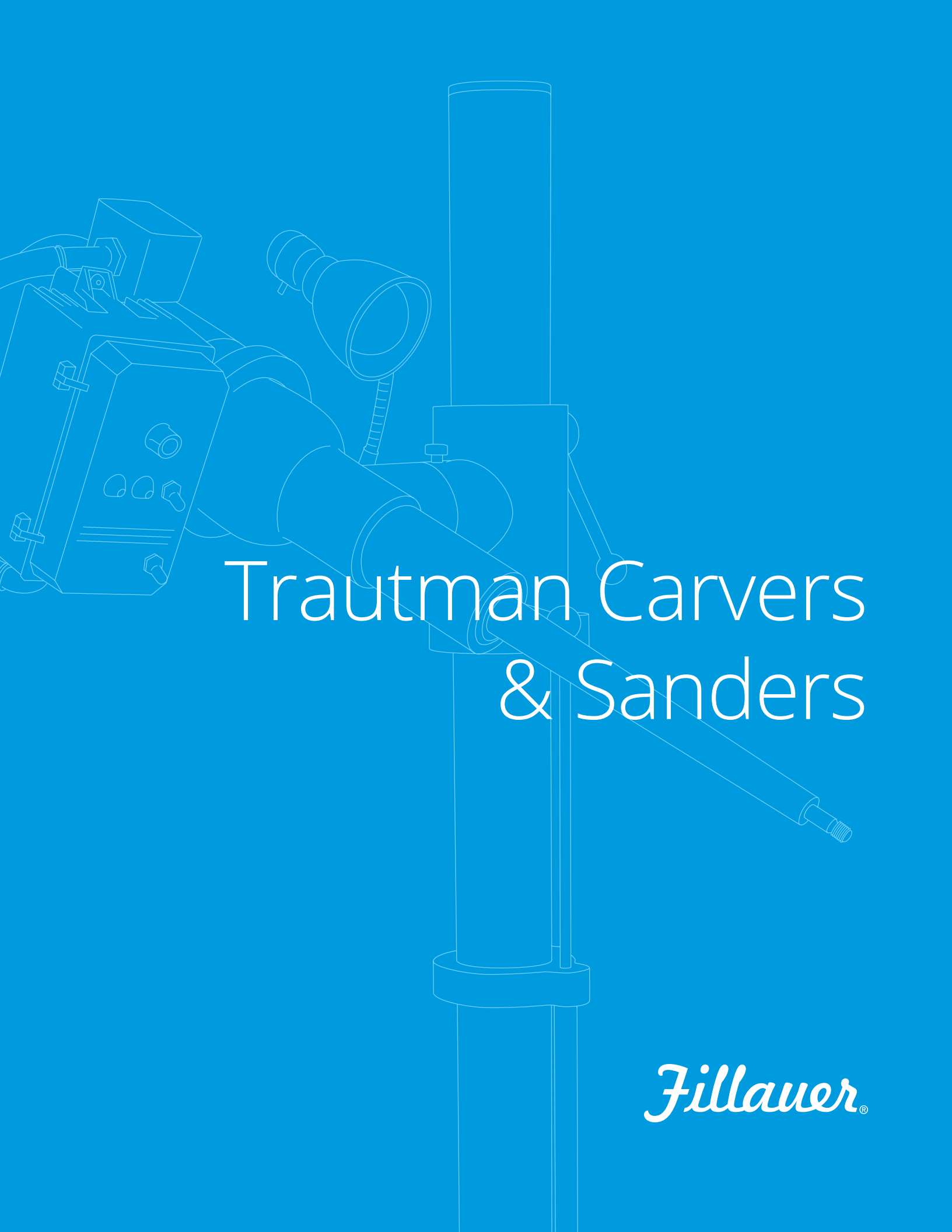
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Trautman Carvers & Sanders

Fillauer®

Trautman Arbor 5001

Specifications

Height: 48 in. (122 cm)

Weight: 560 lbs. (254 kg)

Width: 47 in. (119 cm)

Speed: 1725 rpm

Base plate: 25 × 20 in. (635 × 508 mm)

Thread: ½-13

Product Features

The 5001 Trautman Arbor has powerful Baldor 2 HP, 1 or 3 phase 230 V motor. It comes with a 14 in. (350 mm) disc and an 8 in. (200 mm) pneumatic sanding drum.

- Dual drive belts
- 2 horse power, Baldor® motor
- 1725 rpm at 60Hz
- Durable powder coated finish



Ordering Information

Trautman Arbor

Description	Product Number
Trautman Arbor, Single Phase, 50Hz, 230 V	5001-1-50
Trautman Arbor, Three Phase, 60Hz, 230 V	5001-3

Sand Disc

Description	Product Number
Sand Disc, 24 Grit	A24

Sand Cones For Non-Pneumatic Drums

Description	Product Number
Sand Drum Sleeve, 24 Grit	S24
Sand Drum Sleeve, 50 Grit	S50
Sand Drum Sleeve, 120 Grit	S120
Sand Drum Sleeve, 180 Grit	S180
Sand Drum Sleeve, 240 Grit	S240

Sand Drum Sleeves—Pneumatic

Description	Product Number
Sand Drum Sleeve Fine-120 Grit	225247
Sand Drum Sleeve Fine-100 Grit	225248
Sand Drum Sleeve Coarse-36 Grit	225249

Trautman Double Drum Sander

Specifications

Height: 44 in. (112 cm)

Weight: 535 lbs. (243 kg)

Width: 45 in. (114 cm)

Speed: 1725 rpm

Product Features

The Trautman 5005 DD Sander comes with same motor, motor control, dual drive belts with guard, and base as 5001 Arbor. This machine has two 9 in. (23 cm) pneumatic sanding drums.

- Dual drive belts
- 2 horse power, Baldor® motor
- Durable powder coated finish



Ordering Information

Trautman Double Drum Sander

Description	Product Number
Trautman Arbor, Single Phase, 50Hz, 230 V	5005-1-50
Trautman Arbor, Three Phase, 60Hz, 230 V	5005-3

Sand Cones For Non-Pneumatic Drums

Description	Product Number
Sand Drum Sleeve, 24 Grit	S24
Sand Drum Sleeve, 50 Grit	S50
Sand Drum Sleeve, 120 Grit	S120
Sand Drum Sleeve, 180 Grit	S180
Sand Drum Sleeve, 240 Grit	S240

Sand Drum Sleeves—Pneumatic

Description	Product Number
Sand Drum Sleeve Fine-36 Grit	225185
Sand Drum Sleeve Fine-120 Grit	225194

Trautman Single Speed Floor Carver

Specifications

- Height: 63 in. (160 cm)
- Working Height: 26 – 56 in. (66 – 142 cm)
- Weight: 219 lbs (99 kg)
- Speed: 3450 rpm, 115 V (2860 rpm, 230 V)
- Thread: ½-13

Product Features

- Durable ½ hp Baldor® Motor
- Brushless motor for low maintenance
- Motor is thermally protected to prevent damage from overheating
- Factory lubricated and sealed bearings for long-lasting use
- Pre-attached 40 watt work light for the 60 Hz machine
- Fully adjustable height and tilt
- Torque overload safety feature
- ¾-11 threaded accessories may be used with Trautman Router Adapter, PN 225029



Floor Carver
shown with Carver
Lift Assist

Ordering Information

Trautman Single Speed Floor Carver

Description	Product Number
Trautman Floor Carver, Single Speed, 60 Hz, 115 V	2100/60
Trautman Floor Carver, Single Speed, 50 Hz, 230 V	2100/50

Accessories

Description	Product Number
Anchor Bolt System	390900
Carver Lift Assist for Floor Carver	2100LA
Accessory Holder	2300M

Trautman Variable Speed Floor Carver

Specifications

Height: 63 in. (160 cm)

Working Height: 26 – 56 in. (66 – 142 cm)

Weight: 228 lbs. (103 kg)

Speed: 1380 – 3450 rpm, 115 V (1380 – 2860 rpm, 230 V)

Thread: ½-13 or ¾-11

Product Features

- Precise speed control for best results possible
- Heavy duty ¾ hp Baldor® motor and controller
- Brushless motor for low maintenance
- Motor is thermally protected to prevent damage from overheating
- Factory lubricated and sealed bearings for long-lasting use
- Pre-attached 40 watt work light for the 60 Hz machine
- Fully adjustable height and tilt
- Torque overload safety feature
- Heavy duty base for stability



Floor Carver
shown with Carver
Lift Assist

Ordering Information

Trautman Variable Speed Floor Carver

Description	Frequency	Thread	Product Number
Trautman Floor Carver	60 Hz, 115 V	½-13	2300/60
Trautman Floor Carver	50 Hz, 230 V	½-13	2300/50

Accessories

Description	Product Number
Anchor Bolt System	390900
Carver Lift Assist for Floor Carver	2100LA
Accessory Holder	2300M

Dust Collector Attachment for Floor Carver

Product Features

- Infinitely adjustable
- Steel construction
- 4 in. (10 cm) exhaust for connection to vacuum system



Ordering Information

Description	Product Number
Dust Collector for Floor Carver	2100L

Dust Collection Hose Kit for 2100L

Product Features

- For use with Dust Collector for Floor Carver (PN 2100L)
- 4 in. (10 cm) diameter clear hose for viewing any obstruction
- 6 ft. (1.8 m) of flexible hose reach
- 2 worm-drive clamps for connection
- Internal abrasion resistant
- Enclosed steel wire reinforced



Ordering Information

Description	Product Number
Dust Collection Hose Kit for 2100L	226005

Air Attachment for Floor Carver

Product Features

The air attachment directs an adjustable air stream to blow dust and chips from the cutting tool and to assist in cooling down thermoplastic grinding for more efficient grinding. Standard ¼ in. (0.6 cm) pipe fitting to be attached to your air supply.

- Features a flat air flow nozzle
- Flexible stay set hose for adjustable air stream



Ordering Information

Description	Product Number
Air Attachment for Floor Carver	2100J

Accessory Holder for Floor Carver

Product Features

- Round, rotatable carousel design
- Keeps accessories organized, visible, and accessible
- 23 total peg locations, includes 8 long and 23 short pegs for custom peg layouts



*Accessories sold separately

Ordering Information

Description	Product Number
Accessory Holder for Floor Carver	2300M

Foot Switch for 115 V Carvers

Product Features

The foot switch allows hands-free stop and start operations for extra safety, convenience, and efficiency.



Ordering Information

Description	Product Number
On/Off Foot Switch Attachment	2100K

Lift Assist Kit for Floor Carver

Product Features

- Assists in both lifting and lowering
- Easy to install
- Provides over 16 in. (40 cm) of adjustment
- Works on all Trautman models, past and current
- Thrust bearing for ease of rotation
- Shock provides slam-resistant damping at the end of the stroke



Ordering Information

Description	Product Number
Carver Lift Assist	2100LA

Trautman Variable Speed Bench Carver

Specifications

Height: 22 in. (56 cm)

Working Height: 15 – 22 in. (38 – 56 cm)

Weight: 28 lbs. (12.7 kg)

Speed: 1380 – 3400 rpm, 115 V (1380 – 2820 rpm, 230 V)

Thread: ½-13 or ⅝-11



Product Features

- Maintenance-free ⅓ hp motor and controller
- High quality variable speed motor controller
- Factory lubricated and sealed bearings for long-lasting use

Ordering Information

Description	Product Number
Trautman Bench Carver, Variable Speed, 60 Hz, 115 V, ½-13 Thread	2600/60
Trautman Bench Carver, Variable Speed, 50 Hz, 230 V, ½-13 Thread	2600/50

Trautman Single Speed Bench Carver

Specifications

Height: 22 in. (56 cm)

Speed: 3400 rpm, 115 V (2820 rpm, 230 V)

Working Height: 15 – 22 in. (38 – 56 cm)

Thread: ½-13 or ⅝-11

Weight: 25 lbs. (11.3 kg)



Product Features

- Great for satellite offices or bench work
- Maintenance free ⅓ hp motor
- Factory lubricated and sealed bearings for long-lasting use
- ⅝-11 threaded accessories may be used with Trautman Router Adapter (PN 225029)

Ordering Information

Description	Product Number
Trautman Bench Carver, 60 Hz, 115 V, ½-13 Thread	2500/60
Trautman Bench Carver, 50 Hz, 230 V, ½-13 Thread	2500/50

Bench Carver Floor Stand

Product Features

- Adjustable height 35 – 56 in. (89 – 142 cm)
- Alloy screw adjusts clamping force



Ordering Information

Description	Product Number
Bench Carver Floor Stand	390190

Accessory Holder for Bench Carver

Product Features

- Keeps accessories organized, visible, and accessible



Ordering Information

Description	Product Number
Accessory Holder for Bench Carver	2500M

Dust Collector for Bench Carver

Product Features

- Works with most workshop vacuum systems
- Flexible gooseneck for wide range of adjustment
- Appropriate for bench carvers and for hand-held sanding tools



Ordering Information

Description	Product Number
Dust Collector for Bench Carver	2500L

Drill Attachments ½-13 Thread

Ordering Information

Product features	Product Number
Trautman Drill Attachment—Fits up to ⅝ in. shaft	2100S
Trautman Mini Drill Attachment—Fits up to ¼ in. shaft	2100R



Cutter

Ordering Information

Description	Product Number
Cutter, ½-13 Thread, Small	2100H
Replacement Blades, Small	2100HB



Router Adapters

Ordering Information

½-13 Internal Thread

Description	Product Number
⅝-11 External Thread	225029
M16 External Thread	225017

½-13 External Thread

Description	Product Number
⅝-11 Internal Thread	225011
M16 Internal Thread	225016



225017



225029



225011



225016

Trautman Coneiak Polishing Arbors

Product Features

- All Coneiak Polishing Arbors work well with any standard thermoplastic materials within the O&P industry
- For best results, drill attachment 2100S (large) or 2100R (small) should be used
- If using a rotary hand tool, the maximum speed should not exceed 5,000 RPMs
- Ensure that the shaft is at least halfway into chuck

Trautman Coneiak Polishing Arbor

Set of Four Coneiaks

Description	Product Number
½-13 Thread	225490
⅝-11 Thread	225495
M16 Thread	225490MM



Tapered Coneiak

Description	Product Number
½-13 Thread	225410
⅝-11 Thread	225415
M16 Thread	225410MM



Ball Nose Coneiak

Description	Product Number
½-13 Thread	225400
⅝-11 Thread	225405
M16 Thread	225400MM



Slim Coneiak

Description	Product Number
½-13 Thread	225440
⅝-11 Thread	225445
M16 Thread	225440MM



Cylindrical Coneiak

Description	Product Number
½-13 Thread	225450
⅝-11 Thread	225455
M16 Thread	225450MM



Hourglass Coneiak

Description	Product Number
½-13 Thread	225430
⅝-11 Thread	225435
M16 Thread	225430MM



Grooved Coneiak

Description	Product Number
1/2-13 Thread	225420
5/8-11 Thread	225425
M16 Thread	225420MM

**Double Durometer**

Description	Product Number
1/2-13 Thread	225460
5/8-11 Thread	225465
M16 Thread	225460MM

**Coneiak Mini Polishing Arbor****Set of Five Coneiak Minis**

Description	Product Number
1/8 in. Shaft	225650

**Tapered Coneiak Mini**

Description	Product Number
1/8 in. Shaft	225600

**Ball Nose Coneiak Mini**

Description	Product Number
1/8 in. Shaft	225615

**Slim Coneiak Mini**

Description	Product Number
1/8 in. Shaft	225605

**Cylindrical Coneiak Mini**

Description	Product Number
1/8 in. Shaft	225620

**Double Ended Coneiak Mini**

Description	Product Number
1/8 in. Shaft	225610



Dual Purpose Expansion Arbors

Product Features

- Sand and polish without changing tools
- Removable, tapered polishers for easy replacement

Ordering Information

Small



Small Dual Purpose

Description	Product Number
½-13 Threads	225330
⅝-11 Threads	225335
M16 Threads	225330MM
Slim Blue Coneiak, Replacement tip	225345

Small Sanding Sleeves

Description	Product Number
Small 24 Grit	D24
Small 80 Grit	D80
Small 120 Grit	D120

Medium



Medium Dual Purpose

Description	Product Number
½-13 Threads	225320
⅝-11 Threads	225325
M16 Threads	225320MM
Tapered Red Coneiak, Replacement tip	225340

Medium Sanding Sleeves

Description	Product Number
Medium 24 Grit	C24
Medium 80 Grit	C80
Medium 120 Grit	C120
Medium 180 Grit (metal use)	C180
Medium 240 Grit (metal use)	C240
Medium 320 Grit (metal use)	C320

Expansion Arbors

Product Features

- Expands while in use to apply inside pressure to the sanding sleeve to hold it in place
- Prevents migration and “fly away” of sanding sleeve
- Provides a smoother grinding surface for straighter lines and higher quality finish
- Eliminates grinding chatter
- Sold individually or as a kit of three
- Available in ½-13, ⅝-11 and M16 threads to fit most O&P machinery



Ordering Information

Expansion Arbor Kits

Description	Product Number
½-13 Threads	225380
⅝-11 Threads	225385
M16 Threads	225380MM

Mini



Mini Expansion Arbor

Description	Product Number
½-13 Thread	225350
⅝-11 Thread	225360
M16 Thread	225350MM

Mini Sanding Sleeves

Description	Product Number
Mini 50 Grit	P50
Mini 100 Grit	P100
Mini 180 Grit	P180

Small



Small Expansion Arbor

Description	Product Number
½-13 Thread	225352
⅝-11 Thread	225362
M16 Thread	225352MM

Small Sanding Sleeves

Description	Product Number
Small 24 Grit	D24
Small 80 Grit	D80
Small 120 Grit	D120

Medium



Medium Expansion Arbor

Description	Product Number
½-13 Thread	225354
⅝-11 Thread	225364
M16 Thread	225354MM

Medium Sanding Sleeves

Description	Product Number
Medium 24 Grit	C24
Medium 80 Grit	C80
Medium 120 Grit	C120
Medium 180 Grit (metal use)	C180
Medium 240 Grit (metal use)	C240
Medium 320 Grit (metal use)	C320

Urethane and Felt Arbors

Product Features

- Urethane Arbors: Most commonly used for shaping soft foam covers
- Felt Arbors: Used for polishing plastic edges
- Can be shaped to any contour



225080

Ordering Information

Urethane Features

Description	Product Number
Urethane Arbor, 3 × 5 in., 5/8-11 Thread	225080
Urethane Arbor, 3 × 5 in., 1/2-13 Thread	225082

Soft Foam Shaper

Specifications

Length: 5 in. (12 cm)

Max. Diameter Schmid Carver: 2 3/4 in.

Thread: 5/8-11

Product Features

- Ideal for contouring both inner and outer areas of foam cover
- Fine steel bristles barely protrude through surface so foam material may be shaped quickly and removed to obtain the desired cosmetic finish
- Trautman Router Adapter required (PN 225029)



Ordering Information

Description	Product Number
Soft Foam Shaper	51391

Shaft Foam Arbors



Ordering Information

Foam Arbor for Floor Carver

Description	Product Number
Shaft Foam Arbor for Floor Carver, 3 × 9 in.	2100X

Foam Arbor for Bench Carver

Description	Product Number
Shaft Foam Arbor for Bench Carver, 3 × 5 ½ in.	2500X

2100X Sand Cones

Description	Product Number
Sand Cone for 2100X, 36 Grit	225240
Sand Cone for 2100X, 60 Grit	225242
Sand Cone for 2100X, 120 Grit	225244

2500X Sand Cones

Description	Product Number
Sand Cone for 2500X, 36 Grit	225230
Sand Cone for 2500X, 60 Grit	225232
Sand Cone for 2500X, 120 Grit	225234

Rubber Sand Cones

Specifications

Length: 4 3/8 in. (111 mm)

Thread: 1/2-13

Mini Sand Core



Mini Sand Core

Description	Product Number
Sand Core, Mini	2100P

Mini Sanding Sleeves

Description	Product Number
Mini 50 Grit	P50
Mini 100 Grit	P100
Mini 180 Grit	P180

Mini Polishing Cone

Description	Product Number
Mini, Fine, Blue	225117
Mini, Medium, Maroon	225118
Mini, Coarse, Brown	225119

Small Sand Core



Small Sand Core

Description	Product Number
Sand Core, Small	2100D

Small Sanding Sleeves

Description	Product Number
Small 24 Grit	D24
Small 80 Grit	D80
Small 120 Grit	D120

Small Polishing Cone

Description	Product Number
Small, Fine, Blue	225111
Small, Medium, Maroon	225112

Medium Sand Core



Medium Sand Core

Description	Product Number
Sand Core, Medium	2100C

Medium Sanding Sleeves

Description	Product Number
Medium 24 Grit	C24
Medium 80 Grit	C80
Medium 120 Grit	C120
Medium 180 Grit	C180
Medium 240 Grit	C240
Medium 320 Grit	C320

Medium Polishing Cone

Description	Product Number
Medium, Fine, Blue	225114
Medium, Medium, Maroon	225115
Medium, Coarse, Brown	225116

Pneumatic Sand Drum

Ordering Information

Pneumatic Sand Drum 3.5 × 5 in.

Description	Product Number
Pneumatic Sand Drum, ½-13 Thread	224100



Sand Drum Sleeves—Pneumatic

Description	Product Number
Sand Sleeve, 120 Grit	224101
Sand Sleeve, 80 Grit	224102
Sand Sleeve, 36 Grit	224103

Grinding Rasps

Product Features

- High-quality steel
- Sharp teeth
- Long usage
- Designed for long-term use

Ordering Information

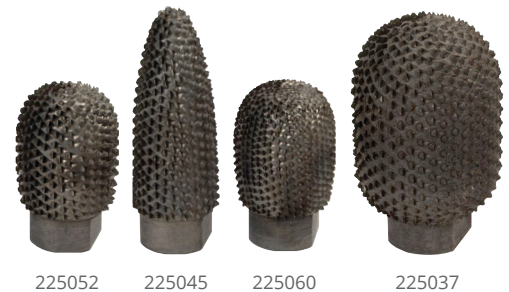
⅝-11 Thread*

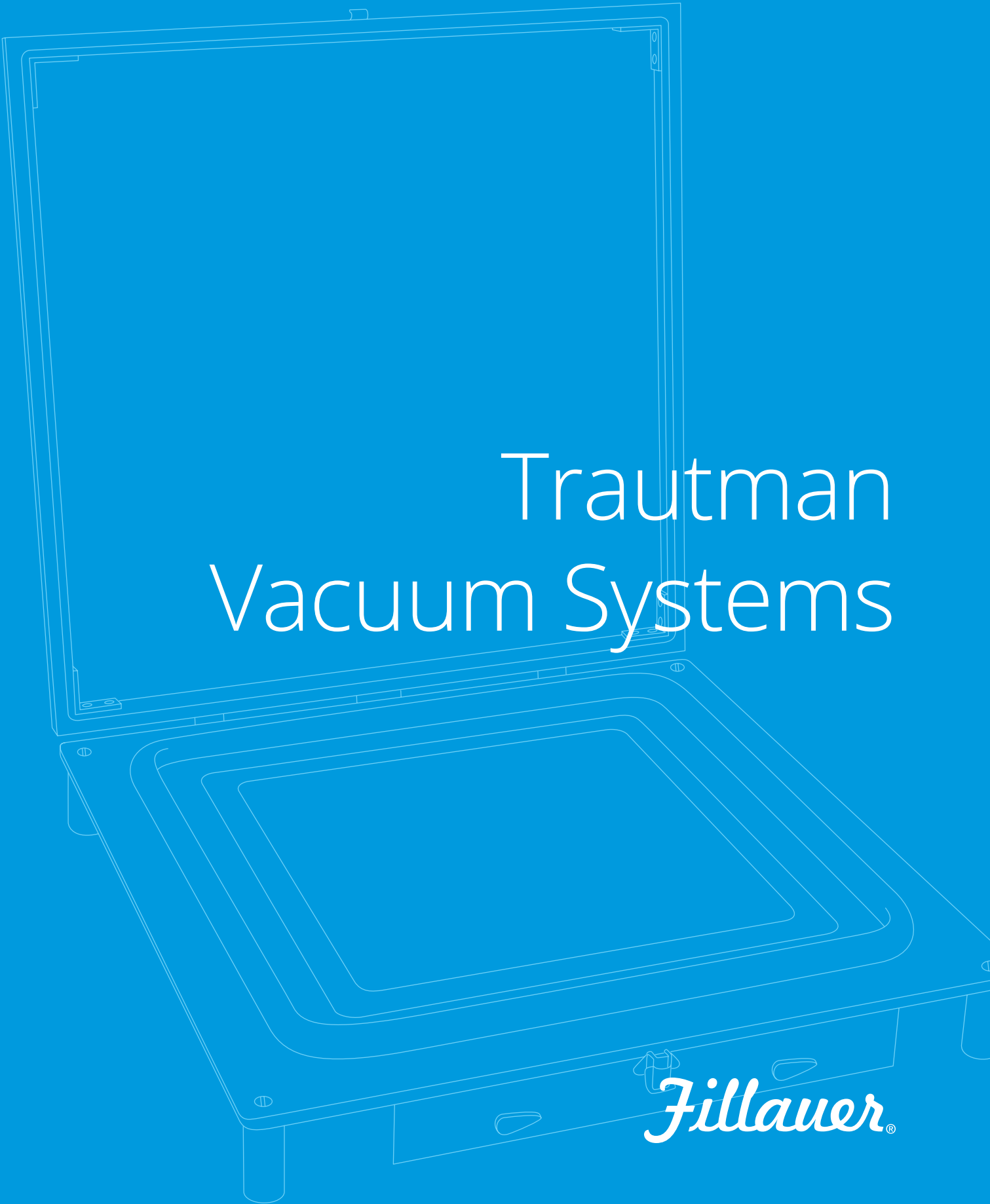
Description	Product Number
1 ½ × 2 ¼ in. - Use on Transtibial Sockets, Coarse	225052
1 ¾ × 3 ⅝ in. - Small Diameter and Channel Work, Coarse	225045
1 ¾ × 2 ½ in. - Extra Fine	225060
1 ¾ × 3 ⅝ in. - General Transfemoral Socket Work, Coarse	225037

*Must have router adapter for ⅝-11 threaded Rasps

½-13 Thread

Description	Product Number
Rasp	2100E
Carbide Grind Rasp, Large, Coarse	225252
Carbide Grind Rasp, Large, Fine	225256



A white line drawing on a blue background showing a vacuum chamber with its lid open. The lid is hinged at the top and is tilted upwards. The base of the chamber has a recessed rectangular area in the center. The drawing shows various mechanical details like hinges, seals, and mounting points.

Trautman Vacuum Systems

Fillauer®

Trautman Tech Station

Product Features

- State-of-the-art modular, multipurpose workstation
- Small footprint maximizes workspace
- 360-degree rotation with easy adjustments
- Base unit can be modified with various attachments and accessories for custom needs

Ordering Information

Description	Product Number
Trautman Tech Station	395400

Attachments

Description	Product Number
Trautman Tech Pipe Vise	395012
Trautman Tech Pipe Vise with Drop Hitch	395250
Trautman Tech Drape Forming Pipe Holder	395550
Trautman Tech Attachment for Bench Carver	395050
Trautman 12 in. Platen	227347
Trautman 9 in. Platen	227354
Trautman Tech LJ-100 Adapter	395810



Drape Forming Adapters



227495



227497



227354

Ordering Information

Drape Forming Adapter

Description	Product Number
Drape Forming Adapter, Straight	227497
Drape Forming Adapter, Angled	227495

Platen

Description	Product Number
9 in. Platen	227354
12 in. Platen	227347

TFC Consolidation Stand

Specifications

- Base measurements: 9.8 × 9.8 in. (250 × 250 mm)
- Height: 16.1 in. (410 mm)



Ordering Information

Description	Product Number
Stand for Vacuum Pipe	600500

A white line drawing of a PDQ Oven on a blue background. The oven is a large, rectangular unit with a hinged door on the left side. The door is open, revealing a large, empty interior space. On the right side of the oven, there is a control panel with a digital display and several buttons. The oven is mounted on a sturdy metal frame with four legs. The text "PDQ® Ovens" is written in white, sans-serif font across the middle of the oven's body.

PDQ® Ovens

Fillauer®

PDQ® BT-4 Infrared Oven

Specifications

Electrical requirements: US 208 - 240 V single phase, EU 380 - 460 V three phase

Product Features

The BT-4 Infrared Oven is capable of bubble forming and heating sheet plastic while taking up a minimal amount of floor space. The BT-4 is big enough to heat most KAFO sheet plastics and has enough drop for even the biggest check socket.

The BT-4 has the same speed and reliability you've come to expect from PDQ® Infrared Ovens. The eight 1000 watt emitters, four on top and four on bottom, along with the dual electric fans allow bubble forming plastics to be heated evenly and efficiently. The BT-4 is truly the best of both worlds with its small size and large capacity.

- Eight 1000 watt emitters; 4 on top and 4 on bottom
- Programmable digital temperature controller
- Dual electric fans for air circulation
- Access point for vacuum line
- 4 interior lights and large viewing window
- Sheet plastic tray with fitted Teflon® cover
- Aluminum and powder coated protective finish
- 18 in. (46 cm) clearance for bubble forming

NOTE: US 220 V, single phase ovens delivered without cord
EU 440 V, three phase ovens delivered with cord, no plug



Ordering Information

Model	Interior Dimensions (W × D × H)	Exterior Dimensions (W × D × H)	Product Number	Product Number
			US 220 V, 60 Hz, Single Phase	EU 400 V, 50 Hz, Three Phase
PDQ-BT-4	27 × 40 × 24 in. (686 × 1016 × 610 mm)	32 × 49 × 61 in. (813 × 1245 × 1549 mm)	O-BT4	O-BT4-INT

PDQ® Rollabout Oven

Specifications

Electrical requirements: US 208 – 240 V single phase
EU 380 – 460 V three phase

Product Features

A Rollabout model is an excellent solution for heating large sheets of plastic for hip. There are 4 different sizes to meet every thermoforming need, and each features a hydraulic assisted height adjustable tray for easy operation. The tray includes a fitted Teflon® cover, is mounted on casters, and can be rolled to your vacuum area. No more burnt arms or trying to find a place to set down your hot plastic.

- Aluminum and stainless steel construction
- 650 watt infrared emitters (1000 watt on 8E)
- Double pane viewing window and interior light
- Programmable digital temperature controller
- Tray includes a fitted Teflon® cover

NOTE: 208 – 240 V, single phase ovens delivered without cord
380 – 460 V, three phase ovens delivered with cord, no plug



PDQ-5A shown

Ordering Information

Model	Interior Dimensions (W × D × H)	Exterior Dimensions (W × D × H)	Weight	Product Number US 220 V, 60 Hz, Single Phase	Product Number EU 400 V, 50 Hz, Three Phase
PDQ-5A	38 × 31 × 18 in. (965 × 787 × 457 mm)	49 × 35 × 48 in. (1244 × 889 × 1219 mm)	350 lbs. (159 kg)	O-5A	O-5A-INT
PDQ-6B	36 × 51 × 18 in. (914 × 1295 × 457 mm)	47 × 55 × 48 in. (1194 × 1397 × 1219 mm)	450 lbs. (204 kg)	O-6B	O-6B-INT
PDQ-7C	48 × 51 × 18 in. (1219 × 1295 × 457 mm)	59 × 55 × 48 in. (1499 × 1397 × 1219 mm)	460 lbs. (209 kg)	O-7C	O-7C-INT
PDQ-8E	60 × 50 × 18 in. (1524 × 1219 × 457 mm)	70 × 52 × 48 in. (1778 × 1321 × 1219 mm)	475 lbs. (215 kg)	O-8E	O-8E-INT

PDQ® PO-2 Infrared Oven

Specifications

Electrical requirements: US 208 – 240 V single phase, EU 380 – 460 V three phase

Weight (uncrated): 495 lbs.

Product Features

Designed with banks of lights on top and bottom to facilitate the quick and even forming of thick plastics.

Instead of having to reach into a hot oven for bubble forming frames, the PO-2 model now has a rollabout tray that holds either frames or trays for heating flat plastic. Just roll the cart out to your mold.

- Aluminum and stainless steel construction
- Quartz infrared tubes top and bottom
- Eight 1000 watt quartz infrared tubes (4 on top and 4 on bottom)
- Interior light
- 2 double pane viewing windows
- Programmable digital temperature controller (accurate to within 2°)
- Rollabout bubble forming rack/sheet plastic tray with fitted Teflon® cover
- Bubble Forming Frame (specify size at time of ordering)
- Full 1 year warranty
- NOTE: US 220 V, single phase ovens delivered without cord
EU 440 V, three phase ovens delivered with cord, no plug



Ordering Information

Model	Interior Dimensions (W × D × H)	Exterior Dimensions (W × D × H)	Weight	Product Number US 220 V, 60 Hz, Single Phase	Product Number EU 400 V, 50 Hz, Three Phase
PDQ-PO-2	50 × 36 × 20 in. (1270 × 914 × 508 mm)	60 × 40 × 53 in. (1524 × 1016 × 1346 mm)	495 lbs. (225 kg)	O-PO2	O-PO2-INT

PDQ® Bubble Forming Frames

Product Features

- Round hole to reduce plastic stretch at the corners and increase platen contact
- 4 easy-to-use spring clips to hold plastic in place
- Bottom of frame is wider to facilitate and support frame while inside PDQ® Benchtop Ovens



Ordering Information

Description	Product Number 12 in.	Product Number 16 in.	Product Number 18 in.	Product Number 24 in.
PDQ® Ovens	O-BFF-12-INCH	O-BFF-16-INCH	O-BFF-18-INCH	
BT-4	O-BFF-BT4-12-INCH	O-BFF-BT4-16-INCH	O-BFF-BT4-18-INCH	O-BFF-BT4-24-INCH
BT-3	O-BFF-BT3-12-INCH	O-BFF-BT3-16-INCH	O-BFF-BT3-18-INCH	O-BFF-BT3-24-INCH

PDQ® Bubble Forming Stand

Product Features

This stand can be used in a roll-about PDQ oven to allow for bubble forming. The width of the stand is adjustable to accommodate different sizes of plastic and/or plastic frames for bubble forming.



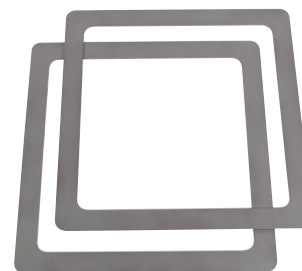
Ordering Information

Description	Product Number
PDQ® Bubble Forming Stand	O-BFS

Holding Frames

Product Features

- Black powder coated for durability



Ordering Information

Note: Sold per pair

Description	Product Number
Holding Frames, 12 × 12 in.	227420
Holding Frames, 16 × 16 in.	227438
Holding Frames, 18 × 18 in.	227443
Holding Frames, 20 × 20 in.	227449
Holding Frames, 22 × 22 in.	227450
Holding Frames, 24 × 24 in.	227451

PDQ® Oven Gloves

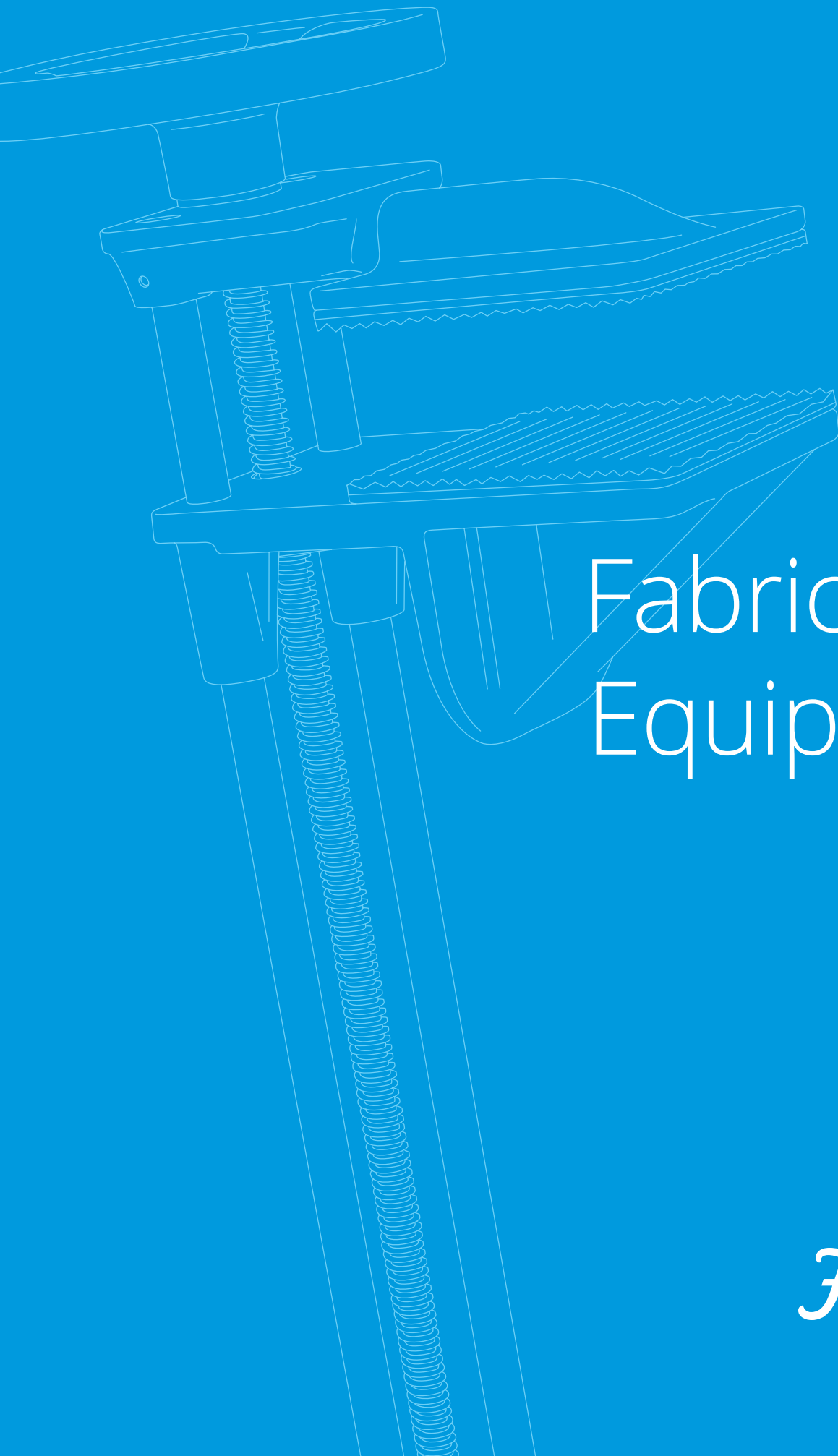
Product Features

- Provides protection against heat up to 250 °F (120 °C)
- 100% cotton
- 11 in. (28 cm) long for up to the elbow coverage



Ordering Information

Description	Product Number
PDQ® Long Thermal Gloves	PDQ-ORSUP-GLOVES



Fabrication Equipment

Fillauer®

Laminating Fixture LJ-100

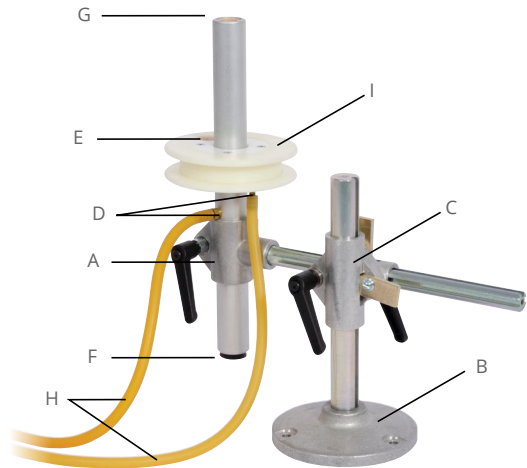
Specifications

Height: 24 in. (61 cm)

Width: 17 in. (43 cm)

Product Features

- May be positioned to hold cast at any angle or degree of rotation
- Large PVA tie-off ring and hose attachments for inside and outside vacuum lines make laminating easier and faster



Ordering Information

Description	Product Number
Laminating Fixture Complete, LJ-100	51454
Vacuum Device Assembly Only	51459
Vacuum Laminating Assembly Only	51455

Replacement Parts for LJ100

- A. 51462 - Clamp Assembly
- B. 51463 - Post Base Assembly
- C. 52062 - Clamp Assembly
- D. 51271 - Hose Connector
- E. 51458 - Stopper
- F. 51457 - Plug
- G. 51456 - Pipe Lock
- H. Surgical Tubing (See Below)
- I. 55706 - Lamination Mandrell
- 51275 - Hose, Tie-Off 3/16 in.

Surgical Tubing

Product Features

- High quality, pure latex tubing
- May be used as hose on vacuum or to securely tie-off PVA bags on the Vacuum Laminating Fixture, LJ-100



Ordering Information

Description	Product Number
Surgical Tubing, 0.25 in. (6.4 mm) Diameter, 6 ft. (183 cm) Increments Only	51273
Surgical Tubing, 0.19 in. (4.8 mm) Diameter, per foot	51275

Vertical Fabrication Fixture, VFJ-100

Specifications

Height: 48 ¾ in. (124 cm)

Width: 21 in. (53 cm)

Product Features

- Horizontal operation
- Heavy-duty for long life
- Retractable handle when not in use
- Will form full circle without restriction

Ordering Information

Description	Product Number
Vertical Fabricating Fixture, VFJ-100	52056

Accessories

Description	Product Number
Vertical Swivel Module	61714
VFJ-Ball Joint Module	58188
Lutz Adapter Kit, with Endoskeletal Adapters	58641
Flex Foot/Spring Lite LOHO Bock Adapter	58640
Endoskeletal Adapter, (Requires PN 58640)	58633
Posterior Mount Transfer Fixture	52090



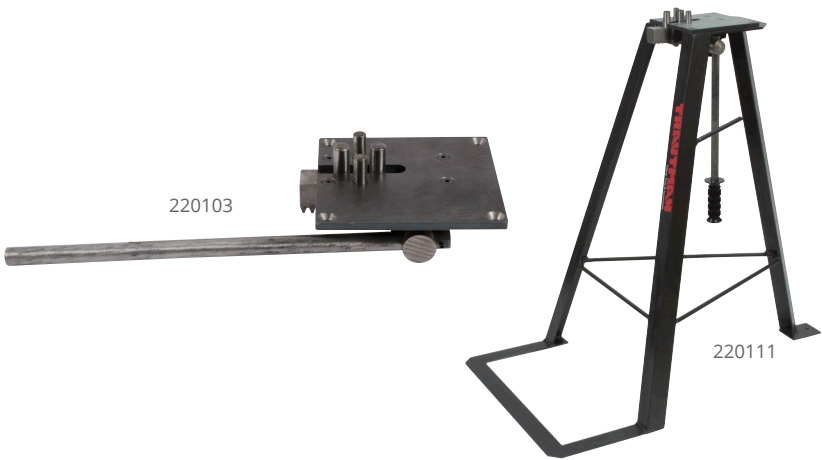
Bar Contouring Device

Product Features

Height: 36 in. (914 mm)
Base area: 24 × 38 in. (610 × 965 mm)

Product Features

- Heavy duty
- Retractable handle when not in use
- Operates in two directions, in and out
- Available as floor model (with stand)
- Will form full circle without restriction



Ordering Information

Description	Product Number
Bar Contouring Device	220103
Bar Contouring Device, with Stand	220111
Stand Only	220115

Pipe Holding Fixtures

Ordering Information

Description	Product Number
Pipe Holding Fixture, Vice Mount	220129
Bench Mounted Pipe Holding Fixture, 8 in. High	220131
Friction Block	220135
Laminating Stand with Pipe Holding Fixture Adjustable in Height to 60 in. (152 cm), 15 – 18 in. (381 - 457 mm) Diameter	220133



Prosthetic Bench Vise

Product Features

- Tough, resilient pads
- Opens to 16 in. (406 mm) with an 8 in. (203 mm) depth
- Swivel jaw, 6 × 6 in. (152 × 152 mm)



Ordering Information

Description	Product Number
Prosthetic Bench Vise	220178
Replacement Pads	220301

Cable Swaging Tool

Product Features

- May be used in any standard bench vise
- Made of heat treated steel



Ordering Information

Description	Product Number
Cable Swaging Tool, for Three Sizes of Cable Size Fittings	50520

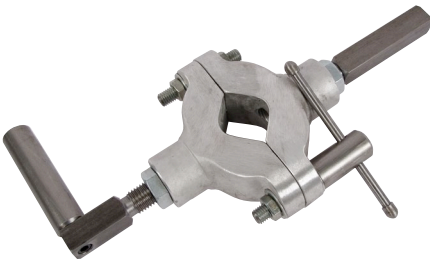
Replacement Die

Description	Product Number
Replacement Die, $\frac{3}{64}$ in. (0.119cm)	50524
Replacement Die, $\frac{1}{16}$ in. (0.159cm)	50523
Replacement Die, $\frac{3}{32}$ in. (0.238cm)	50522

Drill Press Fixture

Product Features

- For intricate orthotic and prosthetic work
- Less bulky than a table



Ordering Information

Description	Product Number
Drill Press Fixture, 2 – 2.25 in. (51 – 57 mm) Diameter	220160
Drill Press Fixture, 2.5 – 2.75 in. (64 – 70 mm) Diameter	220162
Drill Press Fixture, 3 – 3.25 in. (76 – 83 mm) Diameter	220164

Universal Alignment Fixture



Ordering Information

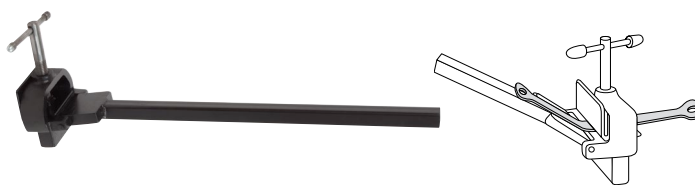
Description	Product Number
Universal Alignment Fixture	220128

Stirrup Bender

Specifications

Length: 25 in. (381 mm)

Width capacity: 3 5/8 in. (92 mm)



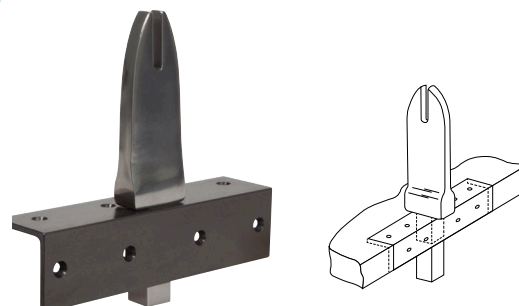
Ordering Information

Description	Product Number
Stirrup Bender	220038

Contouring Fork and Bench Receptacle

Product Features

- Heat-treated stainless steel
- Mounts flush on work bench or in work bench vise



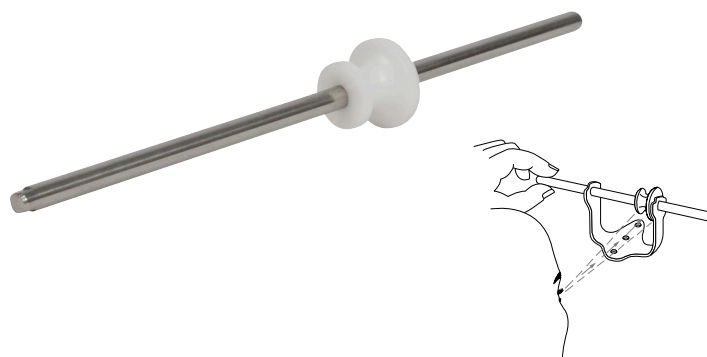
Ordering Information

Description	Product Number
Contouring Fork, 5/16 in. Throat	220194
Contouring Fork, 1/4 in. Throat	220186
Bench Receptacle	220202
Fork and Receptacle Set, 1/4 in. Throat	220210
Fork and Receptacle Set, 5/16 in. Throat	220293

Joint Alignment Tool

Product Features

- Use for both small and large stirrups



Ordering Information

Description	Product Number
Alignment Tool, Universal 0.25 in. diameter × 8 in. long rod	220020

Bending Irons

Product Features

- 8 in. (203 mm) long, ¼ in. (6.4 mm) thickness capacity
- Stainless steel
- Provides smooth bending of side bars
- Sold as a pair



Ordering Information

Description	Product Number
Bending Irons	54795

Contouring Irons

Product Features

- Nickel plated bronze
- Wide-radius jaws
- Sold as a pair
- Will not mark finished metal or leather work



Ordering Information

Description	Product Number
Rounded Polished Jaws	220285

Spring Clamps



Ordering Information

Description	Product Number
Spring Clamps Set (4 Each)	227594

Yates Clamps

Product Features

- Holds harness during fitting



Ordering Information

Description	Length	Product Number
Clamp Flat Spring		51831
Wire Spring Type, W1 Small	3.1 in. (8 cm)	52115
Wire Spring Type, W2 Medium	3.7 in. (9.5 cm)	52116
Rubber Pads, for 52115 and 52116		52872

Revolving Punch

Hole Sizes

- 3/32 in. 2.4 mm
- 7/64 in. 2.8 mm
- 1/8 in. 3.2 mm
- 5/32 in. 4.0 mm
- 11/64 in. 4.4 mm
- 3/16 in. 4.8 mm



Ordering Information

Description	Product Number
Revolving Punch	155

Scissors



5-514

Ordering Information

Description	Product Number
Bandage Scissors, 5.5 in. (140 mm)	5-514
Bandage Scissors, 7.25 in. (184 mm)	5-516
Bandage Scissors, 8 in. (203 mm)	5-550
Bandage Scissors, 8 in. Heavy-Duty (203 mm)	5-568
TFC Scissors, angled 9.5 in.	600350

Steinel® Heat Gun

Product Features

- 115V US plug
- High Temp—1200 °F (649 °C)
- Digital read-out
- 4 adjustable and programmable heat settings
- Adjustable air flow



Ordering Information

Description	Product Number
Steinel Heat Gun, Model HG2310LCD	34870
14 mm Reducer	600360

PVA Electric Sealer

Product Features

- Teflon covered heat sealer
- Using a small brush, moisten PVA seam to be joined, then seal
- Adjustable heat
- 115 V, 150 watt (AC only)



Ordering Information

Description	Product Number
PVA Sealer, 115 V US plug, PVAS-100	226142
PVA Sealer, 230 V, PVAS-200	226159
Teflon Cover	226175
Wire Clip	226167

Scarpas Knife



Ordering Information

Description	Product Number
Scarpas Knife, Small for Transtibial	220461
Scarpas Knife, Large for Transfemoral	220460

Surgical Scalpel



Ordering Information

Description	Product Number
Scalpel Handle	800050
Blades, Surgical Scalpel, Box (150 Count), #25, 2 in. (51 mm) Long	800060

Heavy-Duty Retractable Utility Knife

Product Features

- Gray enamel finish
- Button projects and retracts blade to 3 positions: full, half, and one-quarter out



Ordering Information

Description	Product Number
Knife, includes 4 Heavy-Duty Blades	10-099
Replacement Parts	11-921
Heavy-Duty Blades, 5 Per Pack	

Deburring Tool



Ordering Information

Description	Product Number
Deburring Tool	220321
Deburring Tool, Blade Only	E-100

Tube Cutter

Product Features

- For cutting metal tubing, adjusts from 3 – 35 mm diameter
- Extra replaceable wheel in handle



220310

60739

Ordering Information

Description	Product Number
Tube Cutter with Heavy Duty Wheels	220310
Heavy-Duty Replacement Wheel	220311
Heavy-Duty Replacement Wheel, for Rigid Cutter	220312
Cutting Guide	60739

Cutting Tool for 30 mm Carbon Fiber Tube



Ordering Information

Description	Product Number
Cutting Tool, for 30 mm Carbon Fiber Tube	731000125

Cast Cutter

Product Features

- Oscillating action quickly cuts through plaster
- Trim plastic sockets and Ortholen splints



Ordering Information

Description	Product Number
Cast Cutter, 115 V	226220
Cast Cutter, 230 V	226226
Cast Cutter Blade, 2.5 in. (64 mm)	226258

Pneumatic Cast Cutter



Ordering Information

Description	Product Number
Pneumatic Cast Cutter (Cast Cutter Blade Not Included)	226228
Cast Cutter Blade, 2.5 in. (64 mm)	226258

Cast Spreaders

Product Features

- For simple removal of larger body casts without pinching
- Four-inch jaw opening in stainless steel construction



Ordering Information

Description	Product Number
Cast Spreader, Small #82	226262

Cast Mandrels



Ordering Information

Description	Product Number
Aluminum Cast Mandrel, 1.75 × 7.5 in. (44 × 190 mm)	259056
Aluminum Cast Mandrel, 2.38 × 7.5 in. (61 × 190 mm)	259060
Aluminum Cast Mandrel, 2.38 × 10 in. (61 × 254 mm)	259053
Aluminum Cast Mandrel, 2.38 × 15 in. (61 × 381 mm)	259050

Surform™ Files

Product Features

- For fast shaping of plaster cast
- Also can be used on wood and plastics



Ordering Information

Description	Product Number
Round File 10 in. (254 mm), Complete	21-297
Flat File 10 in. (254 mm), Complete	21-295
Pocket Plane 6 in. (152 mm), Flat	21-399

Replacement Blades

Description	Product Number
Round Blade	21-291
Flat Blade	21-293
Half Round Blade	21-299

Measuring Tapes



Ordering Information

Description	Product Number
Measuring Tape (Inch/Metric) Fiberglass Retractable, 60 in. (150 cm)	220328
Measuring Tape (Inch/Metric) PVC-Coated, Fiberglass 60 in. (150 cm)	220329
Disposable Measuring Tape, 72 in. (183 cm)	220331

Ruler and Rivet Gauge

Product Features

- Stainless steel

Ordering Information

Description	Product Number
6 in. Ruler	220327



Transtibial Length Gauge

Product Features

- Measures in inches and metric

Ordering Information

Description	Product Number
Transtibial Gauge	220145



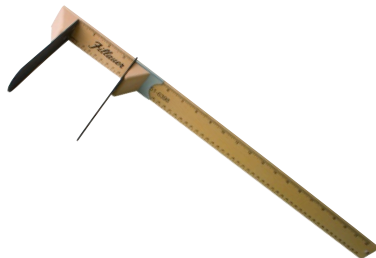
Original AP-ML Gauge

Product Features

- Anatomical measuring tool
- Measures in inches and metric

Ordering Information

Description	Product Number
Original AP-ML Gauge, 22 in.	220335



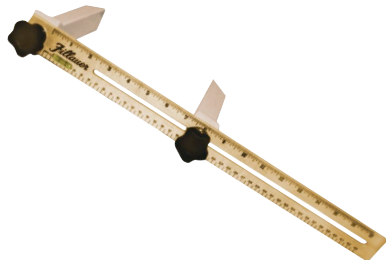
Universal AP-ML Gauge

Product Features

- Anatomical measuring tool
- Measures in inches and metric

Ordering Information

Description	Product Number
Universal Gauge, with Level, 17 in.	220336



Transfemoral Length Gauge

Product Features

- Measures in inches and metric

Ordering Information

Description	Product Number
Transfemoral Length Gauge	220137



Goniometer

Product Features

- A combination level and adjustable protractor
- Useful when obtaining measurements that are relative to a horizontal plane

Ordering Information

Description	Product Number
Goniometer	51848



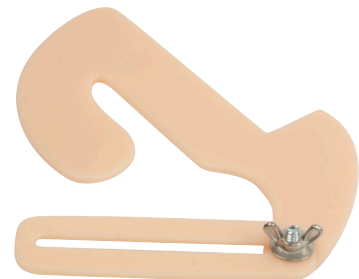
Casting Fixture Gauge

Product Features

- For use with the Pelvic casting fixture

Ordering Information

Description	Product Number
Casting Fixture Gauge	220355



Rubber Mixing Bowls



Ordering Information

Description	Product Number
Rubber Mixing Bowl Set	226050
Includes	
226068 - Rubber Mixing Bowl, 4 Ounce (1.2 dl)	
226084 - 2 Rubber Mixing Bowls, 1 ¼ Pint (6.6 dl)	
226092 - Rubber Mixing Bowl, 1 ½ Quart (1.2 l)	
226100 - Rubber Mixing Bowl, 5 Quart (4.7 l)	

Rounded Blade Spatula



Ordering Information

Description	Product Number
Rounded Blade Spatula 0.75 × 4 in. (19 × 102 mm) ,small	220059
Rounded Blade Spatula 1 × 6 in. (25 × 152 mm), large	220063

Adjustable PVA Bag Pattern

Product Features

- Pattern allows making any shape or length of PVA bag
- Base and angle rod are felt covered aluminum
- Adjusts in one inch increments, up to 13 in. (33 cm) width



Ordering Information

Description	Product Number
PVA Bag Pattern, PVAJ-100	51779

Hot Mill Gloves

Product Features

- Nitrile coated for grip and longer life
- Provides protection against heat up to 250°
- Flexible and strong
- One size fits all



Ordering Information

Description	Product Number
Hot Mill Glove	227008

Silicone Hand Roller



Ordering Information

Description	Width	Product Number
Silicone Hand Roller	1.5 in. (3.8 cm)	600355

Electronic Scale

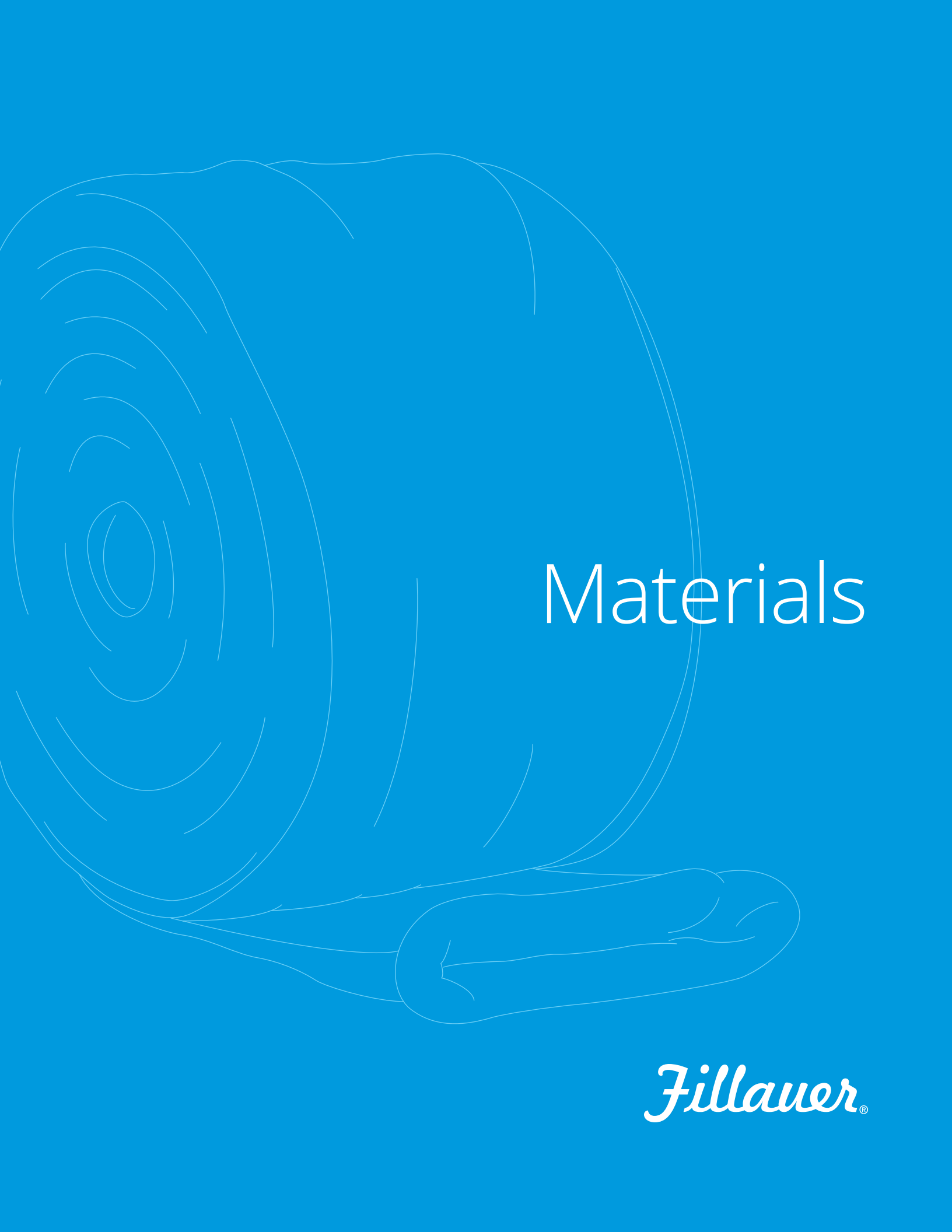
Product Features

- Battery-powered
- 35 oz. (1000 g)
- Capacity by 2 g (0.1 oz.) increments
- Tare to capacity



Ordering Information

Description	Product Number
Portable Electronic Scale	227100



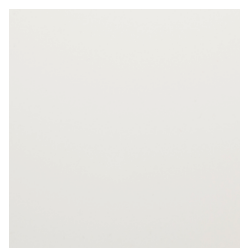
Materials

Fillauer®

Pe-Lite®

Product Features

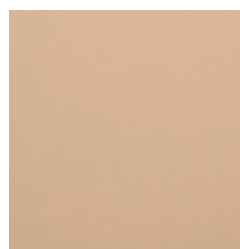
- Lightweight polyethylene foam sheets in extra-firm, firm, medium, and soft densities
- White, tan, and beige colors
- Soft, non-allergenic
- Non-absorbent
- Thermoplastic- moldable to body shapes



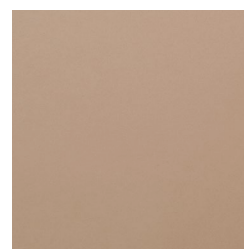
White Non-perforated



White Perforated



Tan



Beige

Ordering Information

Extra-Firm Density Pe-Lite

Description	Color	Thickness	Size	Sheets per Case	Product Number
Non-perforated (A-30)	White	1/16 in. (1.5 mm)	560 × 560 mm (22 × 22 in.)	100	187005
Non-perforated (A-30)	White	1/8 in. (3 mm)	560 × 560 mm (22 × 22 in.)	50	187013
Perforated (A-30)	White	1/16 in. (1.5 mm)	560 × 560 mm (22 × 22 in.)	100	187495
Perforated (A-30)	White	1/8 in. (3 mm)	560 × 560 mm (22 × 22 in.)	50	187500

Firm Density Pe-Lite

Description	Color	Thickness	Size	Sheets per Case	Product Number
Non-perforated (A-20)	White	1/8 in. (3 mm)	1000 × 1000 mm (39 × 39 in.)	80	180018
Non-perforated (A-20)	White	3/16 in. (5 mm)	1000 × 1000 mm (39 × 39 in.)	48	180034
Non-perforated (A-20)	White	5/16 in. (8 mm)	1000 × 1000 mm (39 × 39 in.)	30	180042
Non-perforated (A-20)	White	3/8 in. (10 mm)	1000 × 1000 mm (39 × 39 in.)	24	180067
Non-perforated (A-20)	White	1/2 in. (13 mm)	1000 × 1000 mm (39 × 39 in.)	18	180083
Non-perforated (A-20)	Tan	1/8 in. (3 mm)	1000 × 1000 mm (39 × 39 in.)	80	188003
Non-perforated (A-20)	Tan	3/16 in. (5 mm)	1000 × 1000 mm (39 × 39 in.)	48	188011
Non-perforated (A-20)	Beige	1/8 in. (3 mm)	1000 × 1000 mm (39 × 39 in.)	80	189001
Non-perforated (A-20)	Beige	3/16 in. (5 mm)	1000 × 1000 mm (39 × 39 in.)	48	189009
Perforated (A-20)	White	1/8 in. (3 mm)	1000 × 1000 mm (39 × 39 in.)	80	181008
Perforated (A-20)	White	3/16 in. (5 mm)	1000 × 1000 mm (39 × 39 in.)	48	181024
Ventilated (A-20)	White	1/8 in. (3 mm)	1000 × 1000 mm (39 × 39 in.)	80	182006
Ventilated (A-20)	White	3/16 in. (5 mm)	1000 × 1000 mm (39 × 39 in.)	48	182014
Laminated PVC (A-20)	White	1/8 in. (3 mm)	1000 × 1000 mm (39 × 39 in.)	46	186974

Pe-Lite®

Medium Density Pe-Lite

Description	Color	Thickness	Size	Sheets per Case	Product Number
Non-perforated (A-8)	White	1/8 in. (3 mm)	1000 × 1000 cm (39 × 39 in.)	170	183004
Non-perforated (A-8)	White	3/16 in. (5 mm)	1000 × 1000 cm (39 × 39 in.)	100	183012
Non-perforated (A-8)	White	5/16 in. (8 mm)	1000 × 1000 cm (39 × 39 in.)	62	183020
Non-perforated (A-8)	White	3/8 in. (10 mm)	1000 × 1000 cm (39 × 39 in.)	50	183038
Non-perforated (A-8)	White	1/2 in. (13 mm)	1000 × 1000 cm (39 × 39 in.)	38	183046
Non-perforated (A-8)	Yellow	3/16 in. (5 mm)	1000 × 1000 cm (39 × 39 in.)	100	183034Y
Perforated (A-8)	White	1/8 in. (3 mm)	1000 × 1000 cm (39 × 39 in.)	170	184010
Perforated (A-8)	White	3/16 in. (5 mm)	1000 × 1000 cm (39 × 39 in.)	100	184002
Ventilated (A-8)	White	1/8 in. (3 mm)	1000 × 1000 cm (39 × 39 in.)	170	185009
Ventilated (A-8)	White	3/16 in. (5 mm)	1000 × 1000 cm (39 × 39 in.)	100	185017

Soft Density Pe-Lite

Description	Color	Thickness	Size	Sheets per Case	Product Number
Non-perforated (B-4)	White	1/8 in. (3 mm)	1000 × 1000 cm (39 × 39 in.)	170	186007
Non-perforated (B-4)	White	3/16 in. (5 mm)	1000 × 1000 cm (39 × 39 in.)	100	186015
Non-perforated (B-4)	White	5/16 in. (8 mm)	1000 × 1000 cm (39 × 39 in.)	62	186023
Non-perforated (B-4)	White	3/8 in. (10 mm)	1000 × 1000 cm (39 × 39 in.)	50	186031
Non-perforated (B-4)	White	1/2 in. (13 mm)	1000 × 1000 cm (39 × 39 in.)	39	186049
Ventilated (B-4)	White	3/16 in. (5 mm)	1000 × 1000 cm (39 × 39 in.)	100	186502

Volara

Ordering Information

Thickness	Material	Size	Product Number
1/8 in. (3 mm)	Volara	30 × 40 in. (76 × 102 cm) Sheet	169624
1/8 in. (3 mm)	Volara	30 × 100 in. (76 × 254 cm) Roll	169602
3/16 in. (5 mm)	Volara	30 × 40 in. (76 × 102 cm) Sheet	169626
3/16 in. (5 mm)	Volara	30 × 100 in. (76 × 254 cm) Roll	169608
1/4 in. (6 mm)	Volara	30 × 40 in. (76 × 102 cm) Sheet	169628
1/4 in. (6 mm)	Volara	30 × 100 in. (76 × 254 cm) Roll	169612
1/8 in. (3 mm)	Ventilated Volara	30 × 40 in. (76 × 102 cm) Sheet	169630
1/8 in. (3 mm)	Ventilated Volara	30 × 100 in. (76 × 254 cm) Roll	169618
3/16 in. (5 mm)	Ventilated Volara	30 × 40 in. (76 × 102 cm) Sheet	169632
3/16 in. (5 mm)	Ventilated Volara	30 × 100 in. (76 × 254 cm) Roll	169620
1/4 in. (6 mm)	Ventilated Volara	30 × 40 in. (76 × 102 cm) Sheet	169634
1/4 in. (6 mm)	Ventilated Volara	30 × 100 in. (76 × 254 cm) Roll	169622

Hook and Loop Fastener

Product Features

- Sold per roll (50 yards per roll)

Ordering Information

Plain Backed	White	Beige
5/8 in. Hook Fastener	212700	212700BG
5/8 in. Loop Fastener	212702	212702BG
3/4 in. Hook Fastener	212710	212710BG
3/4 in. Loop Fastener	212712	212712BG
1 in. Hook Fastener	212720	212720BG
1 in. Loop Fastener	212722	212722BG

Adhesive Backed	White	Beige
1 in. Hook Fastener	212760	212760BG
1 in. Loop Fastener	212762	212762BG
1 1/2 in. Hook Fastener	212770	212770BG
1 1/2 in. Loop Fastener	212772	212772BG
2 in. Hook Fastener	212780	212780BG
2 in. Loop Fastener	212782	212782BG

Velcro

Product Features

- Sold per roll (25 per pack)

Ordering Information

Plain Backed	White	Beige
1 in. Hook Velcro	213058	213116
1 in. Loop Velcro	213066	213124
1 1/2 in. Hook Velcro	213074	213132
1 1/2 in. Loop Velcro	213082	213140
2 in. Hook Velcro	213090	213157
2 in. Loop Velcro	213108	213165

Adhesive Backed	White	Beige
1 in. Adhesive Backed Velcro, Hook	213000	213009
1 in. Adhesive Backed Velcro, Loop	213001	213010
1 1/2 in. Adhesive Backed Velcro, Hook	213004	213013
1 1/2 in. Adhesive Backed Velcro, Loop	213003	213012
2 in. Adhesive Backed Velcro, Hook	213007	213016
2 in. Adhesive Backed Velcro, Loop	213006	-

Vinyl-Reinforced Velcro Straps

Product Features

- Prefabricated straps for finishing orthoses and prostheses
- Straps can be trimmed to size while still maintaining a neat finished end by cutting along the welded bars



Ordering Information

Size	A	B	C	D	White	Beige
1 × 10 in.	1 in.	4 in.	6 in.	2 Bars	213550	213600
1 × 14 ½ in.	1 in.	5 ½ in.	9 in.	2 Bars	213552	213608
1 ½ × 18 in.	1 ½ in.	4 in.	14 in.	2 Bars		213616
1 ½ × 26 in.	1 ½ in.	6 in.	20 in.	2 Bars	213556	213624
1 ½ × 29 in.	1 ½ in.	8 in.	23 in.	2 Bars	213558	213632
2 × 18 in.	2 in.	5 in.	13 in.	2 Bars	213559	213636
2 × 26 in.	2 in.	6 in.	20 in.	2 Bars	213560	213640
2 × 34 in.	2 in.	8 in.	26 in.	2 Bars	213562	213648

Cleani-Stump Antiseptic Wipe

Product Features

- Developed for use on the sensitive skin of residual limbs and can also be used to disinfect the inside of sockets
- Contains an effective alcohol and lactic acid antiseptic which reduce the amount of bacteria and some viruses on the skin for up to 16 hours
- In addition to the anti-bacterial ingredients found in Cleani-Stump, a special emollient has been added to smooth and protect skin, helping to prevent irritation in sensitive areas



Ordering Information

Description	Product Number
Cleani-Stump Antiseptic Wipe case (case of 40 consumer boxes, 2000 total pieces)	631020000
Cleani-Stump Antiseptic Wipe (1 consumer box, 50 wipes pieces)	631020001

Isolation Bags

Product Features

- The isolation bags are made of high quality natural latex rubber with a stretchability of 700%
- 10 per package



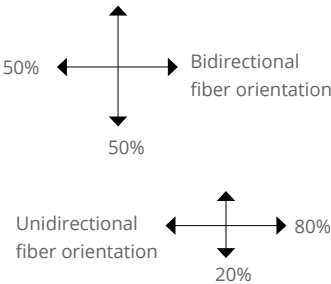
Ordering Information

Description	Product Number
X-small, 1.9 × 6.3 in. (50 × 160 mm)	615100500
Small, 3.1 × 10.6 in. (80 × 270 mm)	615100400
Medium, 3.3 × 11 in. (85 × 280 mm)	615100300
Large, 4.3 × 12.2 in. (110 × 310 mm)	615100200
X-large, 4.9 × 13.8 in. (125 × 350 mm)	615100100
XX-large, 5.5 × 15.7 in. (140 × 400 mm)	615100050

PolyCar-C Sheets

Product Features

- High performance reinforcing composite
- Easy to mold
- High carbon content
- Thermobonds to polypropylene, copolymer, and metal



Ordering Information

Description	Product Number
12 × 12 × 0.06 in. (300 × 300 × 1.5 mm), Bidirectional Fiber Orientation	076608
12 × 24 × 0.06 in. (300 × 600 × 1.5 mm), Bidirectional Fiber Orientation	076610
12 × 12 × 0.09 in. (300 × 300 × 2.3 mm), Bidirectional Fiber Orientation	076612
12 × 24 × 0.09 in. (300 × 600 × 2.3 mm), Bidirectional Fiber Orientation	076614
12 × 12 × 0.125 in. (300 × 300 × 3 mm), Bidirectional Fiber Orientation	076616
12 × 24 × 0.125 in. (300 × 600 × 3 mm), Bidirectional Fiber Orientation	076618
12 × 18 × 0.125 in. (300 × 450 × 3 mm), Unidirectional Fiber Orientation	076620
12 × 36 × 0.125 in. (300 × 900 × 3 mm), Unidirectional Fiber Orientation	076622

Dacron Tape

Product Features

- Durable tape has “web” type construction to prevent stretching
- 25 yd. (22.5 m) per role
- Available in white, black, and beige



Ordering Information

Description	Width	White	Beige	Black
Dacron Tape	0.5 in. (13 mm)	212167	212242	212243
Dacron Tape	0.75 in. (19 mm)	212183	212252	-
Dacron Tape	1 in. (25 mm)	212209	212245	212246
Dacron Tape	1.5 in. (38 mm)	212225	212247	212248
Dacron Tape	2 in. (51 mm)	212241	212249	212250

Casting Socks

Ordering Information

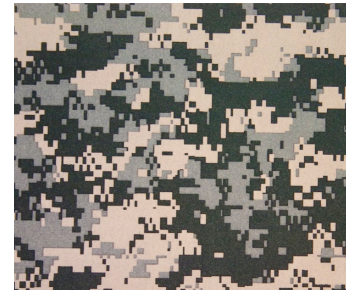
- Sold per dozen

Description	Product Number
Heavy Cast Socks	168HJ
Light Cast Socks	168LJ
Disposable Boxer Cast Shorts, 100 per case	574960
Casting Balloon, Large, 25 pack	199076
Casting Balloon, Medium, 25 pack	199084
Casting Balloon, Small, 10 pack	199092

Transfer Paper

Product Features

- Different transfer papers available for different products
- 30 in. × 5 yd. (76 × 460 cm) per roll



Ordering Information

Description	Product Number
Camouflage 30 in. × 5 yd.	999103

Thermoformable Composite (TFC) Sheets

Product Features

- Unidirectional—maximal strength in one direction and are good for bars, insoles, and strengthening
- Bi-directional—the same strength from 0° and 90° direction and good for difficult shapes like the heel
- Sheet size: 39.4 × 23.6 in. (1000 × 600 mm)



Ordering Information

COMFIL® Thermoformable Composite unidirectional

Description	Usage	Thickness	Product Number
Unidirectional Carbon	Bars and other rigid parts	0.08 in. (1.6 mm)	700010101
Unidirectional Carbon & Glassfiber	Bars and rigid insole	0.1 in. (2.55 mm)	700010103
Unidirectional Carbon	Reinforcements	0.03 in. (0.7 mm)	700010126

COMFIL® Thermoformable Composite Bidirectional

Description	Usage	Thickness	Product Number
Bi-directional Glassfiber	Opening flaps	0.03 in. (0.75 mm)	700010121
Bi-directional Glassfiber	Flexible toe off parts	0.06 in. (1.5 mm)	700010122
Bi-directional Glass-and Carbonfiber	Rigid foot plates	0.06 in. (1.5 mm)	700010123
Bi-directional Carbonfiber	Difficult shapes and strengthening	0.03 in. (0.7 mm)	700010124
Bi-directional Glass-and Carbonfiber	Rigid foot plates	0.07 in. (1.9 mm)	700010125
Bi-directional Carbonfiber	Difficult shapes and strengthening	0.02 in. (0.5 mm)	700010127
Bi-directional Liquid Crystal Polymer (LCP)	Increased flexibility	0.02 in. (0.6 mm)	700010135

For technical information about Thermoformable Composite material, please contact Fillauer

Thermoformable Composite (TFC) Insole

Product Features

- Flexible insoles are 0.06 in. (1.5 mm) thick and are better for shaping double curves, for example around the heel
- Rigid insole is 0.1 in. (2.5 mm) thick and made to be used as a rolling insole for diabetic patients
- Sold in pairs



Ordering Information

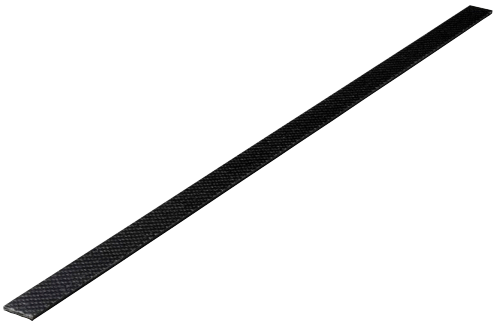
COMFIL® Insole Flexible

	Europe	USA	Product Number
Size	35 – 37	3.5 – 5	700030121
Size	38 – 40	6 – 7.5	700030122
Size	41 – 43	8 – 9	700030123
Size	44 – 46	10.5 – 12	700030124

COMFIL® Insole Rigid

	Europe	USA	Product Number
Size	35 – 37	3.5 – 5	700030141
Size	38 – 40	6 – 7.5	700030142
Size	41 – 43	8 – 9	700030143
Size	44 – 46	10.5 – 12	700030144

Bars



Ordering Information

Description	Dimensions	THICKNESS	Product Number
Unidirectional, Carbon & Glass Fiber	23.6 × 0.8 in. (600 × 20 mm)	0.1 in. (2.55 mm)	700020321

TFC Upright Bars & Silicone Forming Sleeve

Product Features

- Stronger and lighter than conventional metal uprights
- Thermoformable contouring using heat gun or oven
- Accommodates smaller radii bends
- Increased stiffness and flexibility of carbon composite
- Will not corrode unlike conventional metal uprights
- Uses innovative post pre-preg carbon material
- Optimized attachment plates for conventional metal joints
- Half oval



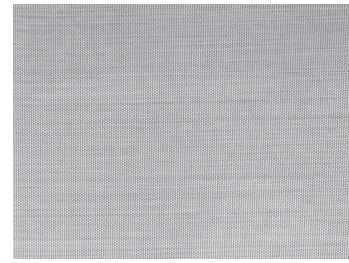
Ordering Information

Description	Size	Product Number
TFC Composite Upright	¾ × 18.5 in. (19 × 470 mm)	700600
TFC Composite Upright	⅝ × 18.2 in. (16 × 460 mm)	700601
Silicone Forming Sleeve	¾ × 18.5 in. (19 × 470 mm)	700610
Silicone Forming Sleeve	⅝ × 18.2 in. (16 × 460 mm)	700611
Flattening Plate For TFC Upright ¾ in. Bar		700620
Flattening Plate For TFC Upright ⅝ in. Bar		700621
Flattening Plate For TFC Upright ¾ in. Bar Offset Joint		700622

Teflon Sheet

Product Features

- Cover in the oven when heating material up



Ordering Information

Description	Dimensions	Thickness	Product Number
Teflon Sheet	40 × 40 in. (100 × 100 cm)	0.01 in. (0.25 mm)	700000010

Silicone Sheet



Ordering Information

Description	Dimensions	Thickness	Product Number
Silicone Sheet, Transparent, High Gloss	36.2 × 36.2 in. (92 × 92 cm)	0.03 in. (0.8 mm)	600320

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212760BG	62	220202	45	225177	24
212762BG	62	220210	45	225185	11
212770BG	62	220285	46	225194	11
212772BG	62	220293	45	225230	26
212780BG	62	220301	43	225232	26
212782BG	62	220310	51	225234	26
213058	62	220311	51	225240	26
213066	62	220312	51	225242	26
213074	62	220321	51	225244	26
213082	62	220327	54	225247	10
213090	62	220328	53	225248	10
213108	62	220329	53	225249	10
213116	62	220331	53	225252	28
213124	62	220335	54	225256	28
213132	62	220336	54	225262	28
213140	62	220355	55	225266	28
213157	62	220460	50	225320	22
213165	62	220461	50	225320MM	22
213550	63	224100	28	225325	22
213552	63	224101	28	225330	22
213556	63	224102	28	225330MM	22
213558	63	224103	28	225335	22
213559	63	225011	19	225340	22
213560	63	225016	19	225345	22
213562	63	225017	19	225350	23
213600	63	225029	19	225350MM	23
213608	63	225037	28	225352	23
213616	63	225045	28	225352MM	23
213624	63	225052	28	225354	23
213632	63	225060	28	225354MM	23
213636	63	225068	24	225360	23
213640	63	225070	24	225362	23
213648	63	225072	24	225364	23
220020	45	225080	25	225380	23
220038	45	225082	25	225380MM	23
220059	56	225090	25	225385	23
220063	56	225100	25	225400	20
220103	42	225110	25	225400MM	20
220111	42	225111	27	225405	20
220115	42	225112	27	225410	20
220128	44	225114	27	225410MM	20
220129	42	225115	27	225415	20
220131	42	225116	27	225420	21
220133	42	225117	27	225420MM	21
220135	42	225118	27	225425	21
220137	55	225119	27	225430	20
220145	54	225136	24	225430MM	20
220160	44	225141	24	225435	20
220162	44	225151	24	225440	20
220164	44	225169	24	225440MM	20
220178	43	225171	24	225445	20

225450	20	395400	30	C80	23
225450MM	20	395550	30	C80	27
225455	20	395810	30	C120	22
225460	21	574960	65	C120	23
225460MM	21	600320	69	C120	27
225465	21	600350	48	C180	22
225490	20	600355	57	C180	23
225490MM	20	600360	49	C180	27
225495	20	600500	31	C240	22
225520	25	700600	68	C240	23
225600	21	700601	68	C240	27
225605	21	700610	68	C320	22
225610	21	700611	68	C320	23
225615	21	700620	68	C320	27
225620	21	700621	68	D24	22
225650	21	700622	68	D24	23
226005	14	800050	50	D24	27
226050	56	800060	50	D80	22
226142	49	999103	66	D80	23
226159	49	615100050	64	D80	27
226167	49	615100100	64	D120	22
226175	49	615100200	64	D120	23
226220	52	615100300	64	D120	27
226226	52	615100400	64	E-100	51
226228	52	615100500	64	O-5A	35
226258	52	631020000	63	O-5A-INT	35
226258	52	631020001	63	O-6B	35
226262	52	700000010	69	O-6B-INT	35
227008	57	700010101	66	O-7C	35
227100	57	700010103	66	O-7C-INT	35
227347	30	700010121	66	O-8E	35
227347	31	700010122	66	O-8E-INT	35
227354	30	700010123	66	O-BFF-12-INCH	36
227354	31	700010124	66	O-BFF-16-INCH	36
227420	37	700010125	66	O-BFF-18-INCH	36
227438	37	700010126	66	O-BFF-BT3-12-INCH	36
227443	37	700010127	66	O-BFF-BT3-16-INCH	36
227449	37	700010135	66	O-BFF-BT3-18-INCH	36
227450	37	700020321	68	O-BFF-BT3-24-INCH	36
227451	37	700030121	67	O-BFF-BT4-12-INCH	36
227495	31	700030122	67	O-BFF-BT4-16-INCH	36
227497	31	700030123	67	O-BFF-BT4-18-INCH	36
227594	47	700030124	67	O-BFF-BT4-24-INCH	36
259050	53	700030141	67	O-BFS	37
259053	53	700030142	67	O-BT4	34
259056	53	700030143	67	O-BT4-INT	34
259060	53	700030144	67	O-PO2	36
390190	18	731000125	51	O-PO2-INT	36
390900	12	A24	10	P50	23
390900	13	C24	22	P50	27
395012	30	C24	23	P100	23
395050	30	C24	27	P100	27
395250	30	C80	22	P180	23

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