



Custom Orthotics
Custom AFOs
Prefab Orthotics

PRODUCT CATALOG 2025



Custom Orthotics

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FM Support
FM Integrated

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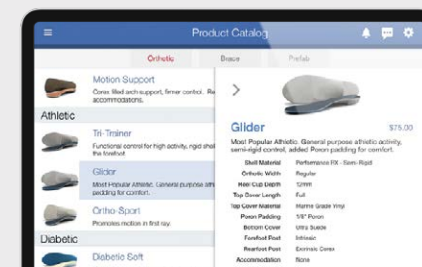
Children's 22

Sturdy Steps
Bright Strides
Kiddie Tek UCBL

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★ Most Popular



FM FUNCTIONAL

- General Purpose Functional Orthotic
- Rigid Graphite for Control and Stability

Shell Material:	PRX Graphite™ (Rigid)
Orthotic Width:	Regular
Heel Cup Depth:	12mm
Top Cover Length:	Shell Only
Top Cover Material:	Marine Grade Vinyl
Padding Material:	None
Bottom Cover Material:	None
Forefoot Post:	Intrinsic
Rearfoot Post:	Extrinsic
HCPCS Code:	L3000 or L3010

GLIDER

- General Purpose Athletic Activity
- Added Poron Padding for Comfort
- Semi-Rigid Control

Shell Material:	Performance RX™ (Semi-Rigid)
Orthotic Width:	Regular
Heel Cup Depth:	12mm
Top Cover Length:	Full
Top Cover Material:	Marine Grade Vinyl
Padding Material:	1/8" Poron
Bottom Cover Material:	Ultra Suede
Forefoot Post:	Intrinsic
Rearfoot Post:	Extrinsic
HCPCS Code:	L3000 or L3010

★ Most Popular



FM SUPPORT

- Maximize Support and Firmer Control

Shell Material:	Performance RX™ (Semi-Rigid)
Orthotic Width:	Regular
Heel Cup Depth:	12mm
Top Cover Length:	Sulcus
Top Cover Material:	Marine Grade Vinyl
Padding Material:	1/16" Plastazote (FF Only)
Bottom Cover Material:	Ultra Suede
Forefoot Post:	Intrinsic
Rearfoot Post:	Extrinsic
Accommodation:	Korex Arch Reinforcement
HCPCS Code:	L3000 or L3010



FM SPORT

- Promotes Motion in the First Ray
- Slim with High Durability

Shell Material:	PRX Graphite™ (Semi-Rigid)
Orthotic Width:	Regular
Heel Cup Depth:	12mm
Top Cover Length:	Full
Top Cover Material:	1/8" Perforated Ucolite
Padding Material:	None
Bottom Cover Material:	Ultra Suede (FF Only)
Forefoot Post:	Intrinsic
Rearfoot Post:	Modified Intrinsic
Accommodation:	1st Ray Cut-Out
HCPCS Code:	L3000 or L3010

FM INTEGRATED

- Functional Control for High Activity
- Integrated Heel Post for Greater Durability

Shell Material:	3/16" Polypropylene
Orthotic Width:	Regular
Heel Cup Depth:	12mm
Top Cover Length:	Shell Only
Top Cover Material:	Marine Grade Vinyl
Padding Material:	None
Bottom Cover Material:	None
Forefoot Post:	Intrinsic
Rearfoot Post:	Extrinsic Polypropylene
HCPCS Code:	L3000 or L3010



FM TRAINER

- Posted to Enhance Stability
- Rigid Shell & Runners Wedge for Pronation Control of the Forefoot

Shell Material:	Performance RX™ (Rigid)
Orthotic Width:	Regular
Heel Cup Depth:	12mm
Top Cover Length:	Full
Top Cover Material:	Marine Grade Vinyl
Padding Material:	1/16" Poron
Bottom Cover Material:	Ultra Suede
Forefoot Post:	Intrinsic with 3° Extrinsic Long FF Post
Rearfoot Post:	Extrinsic
HCPCS Code:	L3000 or L3010





MOTION SOFT

- Mild Control with Added Padding for Comfort
- Great for Forefoot & In-Shell Accommodations

Shell Material:	Performance RX™ (Semi-Flex)
Orthotic Width:	Regular
Heel Cup Depth:	12mm
Top Cover Length:	Full
Top Cover Material:	1/16" Neoprene
Padding Material:	1/8" Poron
Bottom Cover Material:	Ultra Suede
Forefoot Post:	Intrinsic
Rearfoot Post:	Extrinsic
Accommodation:	Poron Arch Reinforcement
HCPCS Code:	L3000 or L3010

DIABETIC SOFT

- Very Accommodating
- Mild Support, More Forgiving
- Soft Shell

Shell Material:	EVA
Orthotic Width:	Regular
Heel Cup Depth:	12mm
Top Cover Length:	Full
Top Cover Material:	Diabetic
Padding Material:	Plastazote/Poron
Bottom Cover Material:	1/16" EVA
Forefoot Post:	Intrinsic
Rearfoot Post:	Extrinsic



COMFORT SOFT

- Comfortable and Supportive
- Soft Padding to Ease Discomfort

Shell Material:	EVA
Orthotic Width:	Regular
Heel Cup Depth:	12mm
Top Cover Length:	Full
Top Cover Material:	1/8" Neoprene
Padding Material:	1/16" Poron
Bottom Cover Material:	1/16" EVA
Forefoot Post:	Intrinsic
Rearfoot Post:	Extrinsic



DIABETIC MEDIUM

- Accommodating
- Firm Arch Support
- Medium Control

Shell Material:	Thermacork
Orthotic Width:	Regular
Heel Cup Depth:	12mm
Top Cover Length:	Full
Top Cover Material:	Diabetic
Padding Material:	Plastazote/Poron
Bottom Cover Material:	1/16" EVA
Forefoot Post:	Intrinsic
Rearfoot Post:	Extrinsic



CUSTOM PRINTING

We print your logo and/or name at no additional cost.



3 PAIR DIABETIC

- Very Accommodating
- Mild Support, More Forgiving
- Flexible Shell

Shell Material:	Performance RX™ (Semi-Flex)
Orthotic Width:	Regular
Heel Cup Depth:	10mm
Top Cover Length:	Full
Top Cover Material:	Diabetic
Padding Material:	Plastazote/Poron
Bottom Cover Material:	1/16" EVA
Forefoot Post:	Intrinsic
Rearfoot Post:	Modified Intrinsic
HCPCS Code:	A5513



DRESS ELITE

- Fits Men's or Women's Dress Shoes
- Suede Bottom Cover (prevents squeaking)
- Very Comfortable Feel



Shell Material:	Performance RX™ (Semi-Rigid)
Orthotic Width:	Narrow
Heel Cup Depth:	10mm
Top Cover Length:	Sulcus
Top Cover Material:	Marine Grade Vinyl
Padding Material:	1/16" Plastazote (FF Only)
Bottom Cover Material:	Ultra Suede
Forefoot Post:	Intrinsic
Rearfoot Post:	Modified Intrinsic
Accommodation:	Hole in Heel with 1/16" Poron Fill
HPCPS Code:	L3000 or L3010

UCBL

- Flanges and Deep Heel Offer Maximum Control for Total Length of Foot



Shell Material:	Performance RX™ (Semi-Rigid)
Orthotic Width:	Regular
Heel Cup Depth:	20mm
Device Length:	Shell Only
Top Cover Material:	None
Padding Material:	None
Bottom Cover Material:	None
Forefoot Post:	None
Rearfoot Post:	Extrinsic
Accommodation:	Full Distal Medial & Lateral Flanges
HPCPS Code:	L3000 or L3010

DRESS HIGH HEEL

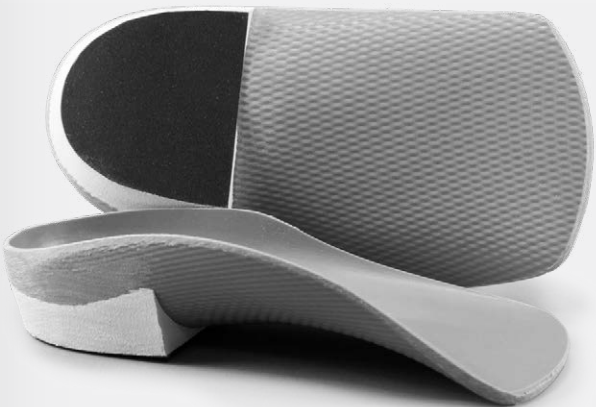
- For Women's High Heel Shoes
- Suede Bottom Cover (prevents squeaking)

Shell Material:	Performance RX™ (Semi-Rigid)
Orthotic Width:	Narrow
Heel Cup Depth:	None
Top Cover Length:	Sulcus
Top Cover Material:	Marine Grade Vinyl
Padding Material:	1/16" Plastazote (FF Only)
Bottom Cover Material:	Ultra Suede
Forefoot Post:	Intrinsic
Rearfoot Post:	No Shell in Heel (1/16" Flexible Korex Heel Seat)
HPCPS Code:	L3000 or L3010



WHITMAN ROBERTS

- Great Heel Control, but Less Aggressive than a UCBL



Shell Material:	Performance RX™ (Semi-Rigid)
Orthotic Width:	Regular
Heel Cup Depth:	20mm
Device Length:	Shell Only
Top Cover Material:	None
Padding Material:	None
Bottom Cover Material:	None
Forefoot Post:	None
Rearfoot Post:	Extrinsic
Accommodation:	Normal Medial Flange & Heel Cup Lateral Flange
HPCPS Code:	L3000 or L3010

GAIT PLATES

- Induces In-Toe or Out-Toe Motion During Gait

Shell Material:	Performance RX™ (Semi-Rigid)
Orthotic Width:	Regular
Heel Cup Depth:	20mm
Device Length:	Shell Only
Top Cover Material:	None
Padding Material:	None
Bottom Cover Material:	None
Forefoot Post:	None
Rearfoot Post:	Extrinsic
Accommodation:	In-Toe or Out-Toe as Specified
HPCPS Code:	L3000 or L3010



FREE ACCOMMODATIONS

All orthotic accommodations are free. Dress the device anyway you want with no extra charges.



*Additional cost for Amputee Fill



PT CONTROLLER

- For Excessive Pronation, Flexible Flat Feet, & Posterior Tibialis Dysfunction

Shell Material:	Performance RX™ (Semi-Rigid)
Orthotic Width:	Regular
Heel Cup Depth:	20mm
Top Cover Length:	Shell Only
Top Cover Material:	Marine Grade Vinyl
Padding Material:	None
Bottom Cover Material:	None
Forefoot Post:	Intrinsic
Rearfoot Post:	Intrinsic 6° Varus & Extrinsic
Accommodation:	Full Distal Medial & Lateral Flanges with Lateral Wedge
HCPCS Code:	L3000 or L3010

SMART BASIC

- Rigid Shell and Durable EVA Top Cover
- Easy to Customize According to Needs

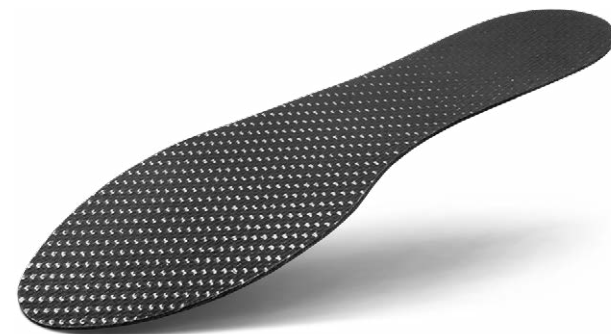
Shell Material:	Performance RX™ (Rigid)
Orthotic Width:	Regular
Heel Cup Depth:	12mm
Top Cover Length:	Full
Top Cover Material:	3mm EVA
Padding Material:	None
Bottom Cover Material:	1/16" EVA (FF Only)
Forefoot Post:	Intrinsic
Rearfoot Post:	Extrinsic
HCPCS Code:	L3000 or L3010



CARBON WEAVE FOOT PLATE

- Ultra Strong & Ultra Thin
- Handmade Carbon Fiber Weave
- Reduces Recovery Time

The Carbon Weave Foot Plate insole is handmade out of medical grade carbon fiber weave. This insole is ultra thin, ultra strong, provides protection against most foot injuries, assists propulsion, enhances performance, and reduces recovery time.



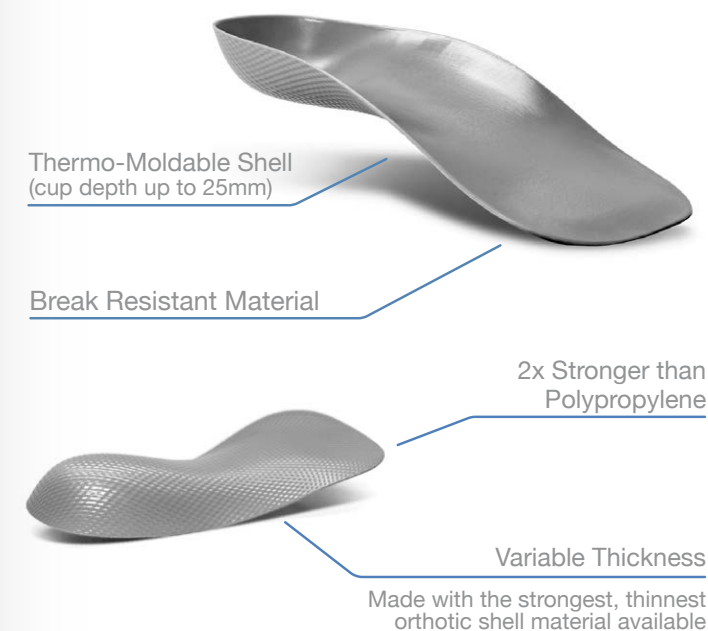
FREE PERFORMANCE RX SHELL UPGRADES

Thinner, Stronger, & Lighter Orthotics



Performance RX™

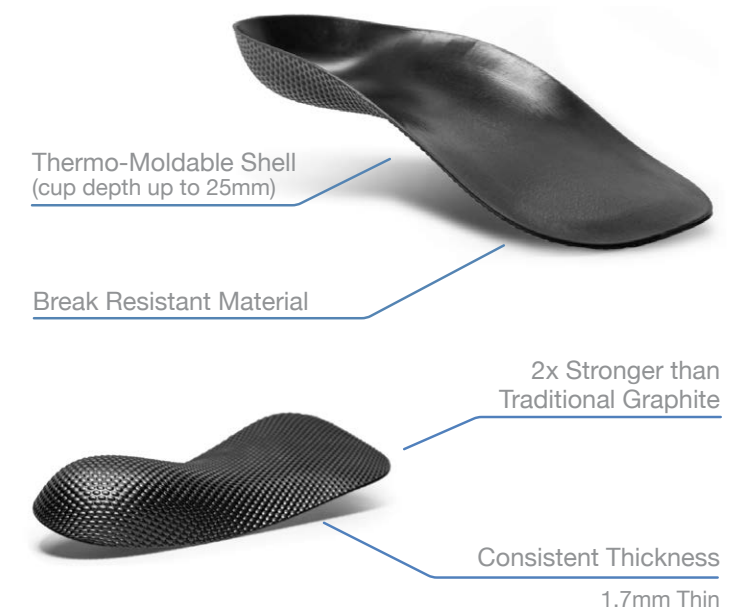
These shells are made out of our Engineered Nylon, and are 2x stronger than polypropylene. They are heat moldable, and keep their shape over time.



3 Rigidities Semi-Flex Semi-Rigid Rigid

PRX Graphite™

These shells are made out of our proprietary Engineered Nylon and Carbon Fiber blend. They are extremely strong, thin, lightweight and durable.



3 Rigidities Semi-Rigid Rigid Ultra-Rigid

Lifetime Guarantee from Manufacturer





GAUNTLET

- Helps Limit Movement in the Mid-Foot
- Alternative to Surgery for Severe PTTD
- Best Option for Instability of Subtalar Joint

Shell Material:	3mm Polypropylene (5mm & Carbon Fiber Optional)
Cover Material:	Black Marine Grade Vinyl (Other Colors & Leather Optional)
Padding Material:	3mm Poron with Breathable Mesh
Joint:	Fixed
Closure:	Velcro Straps and/or Laces
Length/Plantar:	Proximal to Meta Heads

Clinical Indicators

PTTD, Talocalcaneal Varus or Valgus,
Chronic Achilles Tendonitis, Charcot

HCPCS Codes

L1940, L2330
L2820

SMO

- Total Contact Support for Foot and Ankle
- More Support than a Foot Orthotic but
Lower Profile than a Standard AFO

Shell Material:	5mm Polypropylene (Carbon Fiber Optional)
Padding Material:	3mm EVA
Joint:	Fixed
Closure:	Velcro Straps
Length/Plantar:	Proximal to Meta Heads
Heel Cup Depth:	Mid-Achilles Height

Clinical Indicators

Mendable High-Tone
Supination/Pronation

HCPCS Codes

L1907, L2330



ARTICULATED GAUNTLET NEW

- Helps Limit Movement in the Mid-Foot
- Alternative to Surgery for Severe PTTD
- Best Option for Instability of Subtalar Joint

Shell Material:	3mm Polypropylene (5mm & Carbon Fiber Optional)
Cover Material:	Black Marine Grade Vinyl (Other Colors & Leather Optional)
Padding Material:	3mm Poron
Joint:	Tamarack
Closure:	Velcro Straps
Length/Plantar:	Proximal to Meta Heads

Clinical Indicators

Mild Foot Drop, Equinus, PTTD,
Ankle Instability, Charcot

HCPCS Codes

L1970, L2330, L2820
L2200 (2x per brace)



FOOT DROP PRO
NEW

LOW PROFILE

FOOT DROP BRACE

- Stabilizes Foot & Ankle
- Low Profile to Fit in Most Shoes
- Helps Reduce Catching of the Toe During
Swing Phase of Gait

Shell Material:	5mm Polypropylene (3mm & Carbon Fiber Optional)
Padding Material:	3mm EVA
Joint:	Fixed
Closure:	Velcro Straps
Length/Plantar:	Proximal to Meta Heads

Clinical Indicators

Foot Drop/Weak or Absent Plantar Flexor,
Degenerative Arthritis, Trauma, Stroke

HCPCS Codes

L1960, L2330,
L2820

BALANCE BRACE

- Designed to Reduce Fall Risk
- Increased Balance & Postural Stability
- Reduces Postural Sway

Shell Material:	3mm Polypropylene (5mm & Carbon Fiber Optional)
Cover Material:	Black Marine Grade Vinyl (Other Colors & Leather Optional)
Padding Material:	3mm Poron with Breathable Mesh
Joint:	Fixed
Closure:	Velcro Straps
Length/Plantar:	Proximal to Meta Heads

Clinical Indicators

History of Falls, Difficulty Walking,
Balance Issues, Stroke, Neuropathy

HCPCS Codes

L1940, L2330
L2820



SCAN FOR BRACES

Quickly & accurately scan
for braces with our 3D
Mapping Technology.





CONTROLLER

- Designed to Improve Gait
- For Patients Who Need to Maintain Activity
- Fully Custom Built

Shell Material:	3mm Polypropylene (5mm & Carbon Fiber Optional)
Padding Material:	3mm EVA with Removable Neoprene Pads
Joint:	Pivot Joint
Closure:	Velcro Straps
Length/Plantar:	Proximal to Meta Heads
Heel Cup Depth:	25mm

Clinical Indicators

Arthritis, PTTD
Severe Varus/Valgus

HCPCS Codes

L1970, L2820

PRIME® NEW

- Modular design lets patients adjust control levels for different stages of care and activity levels.
- Avoids impingement on the talo-navicular area, a common AFO complaint.
- Easier to fit into shoe than traditional AFO, improving patient acceptance and compliance.

Device Materials:	(Orthotic) PRX Graphite (Brace) PRX Graphite (Inner Boot) Polyethylene
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Top Cover Material:	3mm EVA
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Joint:	Fixed
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Top Cover Length:	Full Length
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Heel Cup Depth:	16mm
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Rearfoot Post:	Extrinsic
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Clinical Indicators

Symptomatic Flat Foot, PTTD, Arthritis,
Tendonitis, Ankle/Foot Instability, Pre-Charcot,
Avoids Irritation of the Talo-Navicular Medially

HCPCS Codes

L1907, L2275, L2280, L2755, L3000

TAMARACK CONTROLLER

- Helps Patient Maintain an Active Lifestyle
- Designed to “Spring” Foot into Neutral During Swing-Phase of Gait

Shell Material:	3mm Polypropylene (5mm & Carbon Fiber Optional)
Padding Material:	3mm EVA with Removable Neoprene Pads
Joint:	Tamarack
Closure:	Velcro Straps
Length/Plantar:	Proximal to Meta Heads
Heel Cup Depth:	25mm

Clinical Indicators

Mild Foot Drop, Equinus,
PTTD, Ankle Instability

HCPCS Codes

L1970, L2820
L2200 (2x per brace)



CROW WALKER

- Rigid Support
- Improves Mobility & Wound Off-Loading
- Helps Treat Wounded Foot w/ Extra Care

Shell Material:	5mm Polypropylene
Padding Material:	3mm EVA
Joint:	Fixed
Closure:	Velcro Straps
Length/Plantar:	Full Length
Heel Cup Depth:	N/A

Clinical Indicators

Diabetic Ulcers, Charcot
Diabetic Forefoot/
Rearfoot Amputation

HCPCS Codes

L2330, L4631,
L3400



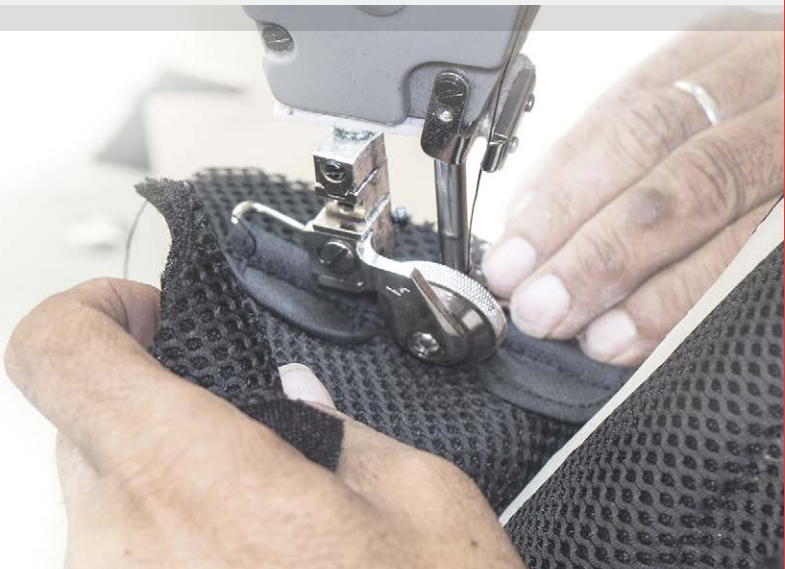
FREE SHIPPING

We'll take care of the shipping costs for your custom devices to and from your office.



100% HANDMADE

We take pride in our craftsmanship & the quality of our products.





SUMMIT PRO

- Best All-Around Device for Everyday Use
- Looks & Feels like a Custom Orthotic
- Anti-Microbial MicroSilver™ Top Cover

The Summit Pro has an anti-microbial MicroSilver™ top cover, 1/8" high-rebound EVA padding, and added padding in the heel. This insole provides semi-rigid support and is extrinsically posted 3 degrees varus with a 12mm heel cup to control pronation. This insole is designed to look and feel like a custom orthotic.

Variation Options: 3/4 Length | Non-Posted

SUMMIT PRO XP

- Additional 1/16" Extra Padding
- Anti-Microbial MicroSilver™ Top Cover
- Doesn't Flatten Over Time

The Summit Pro XP has an anti-microbial MicroSilver™ top cover, 3/16" high-rebound EVA padding, and added padding in the heel. This insole provides semi-rigid support and is extrinsically posted 3 degrees varus with a 12mm heel cup to control pronation. This insole is designed to look and feel like a custom orthotic.

Variation Options: Non Posted

SUMMIT PRO PREMIUM

- Marine Grade Black Vinyl Top
- Increased Durability
- Decreased Friction

The Summit Pro Premium has a marine grade vinyl top cover, 1/8" high-rebound EVA padding, and added padding in the heel. This insole provides semi-rigid support and is extrinsically posted 3 degrees varus with a 12mm heel cup to control pronation. This insole is designed to look and feel like a custom orthotic.

SUMMIT PRO OPEN

- Bottom Cover Unglued
- Peel & Stick Backing
- Easy to Add Modifications

The Summit Pro Open has an anti-microbial MicroSilver™ top cover, added padding in the heel, and 1/8" high-rebound EVA padding that is unglued allowing for in-office adjustments before dispensing. This insole provides semi-rigid support and is extrinsically posted 3 degrees varus with a 12mm heel cup to control pronation. This insole is designed to look and feel like a custom orthotic.



CUSTOM PRINTING

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Available Sizing for: Summit Pro Series

Sizes	A	B	C	D	E	F	G	H	I
Mens	5-5.5	6-6.5	7-7.5	8-8.5	9-9.5	10-10.5	11-11.5	12-13	14-15
Womens	6-6.5	7-7.5	8-8.5	9-9.5	10-10.5	11-11.5	12-13	14+	



COMFORT PRO NEW

- Superior Arch Support
- Padded Heel Cutout
- Trim Lines for Perfect Fit

Enhance your shoes with Comfort Pro insoles, which offer superior arch support and high-rebound cushioning. These insoles reduce foot stress and strain by redistributing forces and can be trimmed to fit your shoe size perfectly.



COMFORT PRO HIGH ARCH NEW

- High Arch Support
- Padded Heel Cutout
- Trim Lines for Perfect Fit

Enhance your shoes with Comfort Pro High Arch insoles, which offer superior arch support and high-rebound cushioning. These insoles reduce foot stress and strain by redistributing forces and can be trimmed to fit your shoe size perfectly.

Available Sizing for: Comfort Pro / Comfort Pro High Arch

Sizes	X Small	Small	Medium	Large	X Large
Mens	4-5.5	6-7.5	8-9.5	10-11.5	12-13.5
Womens	5.5-7	7.5-9	9.5-11	11.5-13	13.5 +



PREMIUM PACKAGING

Display and dispense your orthotics in professional, attractive packaging.



SLIM POWER

- High Rebound Neoprene
- Full Length Bottom Cover
- Additional Heel Cushion
- For High Arches

The Slim Power Insole has an anti-microbial MicroSilver™ top cover and 1/8" high-rebound EVA padding. This insole provides semi-flexible support and has a very low profile, allowing it to fit into a wide variety of shoes.

Variation Options: [3/4 Length](#)

Available Sizing for: Slim Power

Sizes	AA	A	B	C	D	E	F	G	H
Mens	4-4.5	5-5.5	6-6.5	7-7.5	8-8.5	9-9.5	10-10.5	11-11.5	12-13
Womens	5-5.5	6-6.5	7-7.5	8-8.5	9-9.5	10-10.5	11-11.5	12-13	14+

POWER PLATES

- Support for Everyday Activities
- Reduces Recovery Time
- Enhances Performance

The Power Plate insole is designed to assist propulsion and enhance performance with every step. Made out of our proprietary PRx Graphite™, the power plate is heat moldable and available in multiple rigidities, allowing users to reduce recovery time and provide protection against most foot injuries.

Rigidity Options: [Semi Flex](#) | [Semi Rigid](#)



Available Sizing for: Power Plates

Mens	Available in Every Half Size	Womens	Available in Every Half Size
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CLOUD WALKER

- For Long Days on Your Feet
- Soft, High Rebound Materials
- Never Flattens Out

Made from high rebound bilaminate urethane and poron padding to create a soft orthotic that never flattens out. Extremely accommodative and provides maximum shock absorption. Ideal for people walking or standing for long periods. Great for patients with ulcers or sensitive feet.



CLOUD LITE NEW

- Thinner Than Standard Cloud Walker
- Soft, High Rebound Materials
- Never Flattens Out

The new low-profile design of the Cloud Lite significantly decreases bulk in the shoe and provides long lasting and effective comfort.



DIABETIC INSOLE

- Bi-Laminate Top Cover
- Multi Durometer
- Compliant with Medicare Shoe Program

The Diabetic Insole is designed for compliance with the Medicare Diabetic Shoe Program. The bi-laminate provides accommodative support throughout the entire insole.

Medicare HCPCS Code: [A5500](#)

Available Sizing for: Cloud Walker & Diabetic Insole						
Sizes	X Small	Small	Medium	Large	X Large	XX Large
Mens	4-5	6-7	8-9	10-11	12-13	14-15
Womens	5-7	8-9	10-11	12-13	14-15	



ULTRA

- EVA Shell, Nylon Top Cover
- High Medial Flange for Better Arch & Pronation Support

An accommodative device that offers good support and cushion. The high medial flange provides arch support, and helps to control pronation.



ULTRA MP

- Ultra with Added Met Pad
- EVA Shell, Nylon Top Cover
- High Medial Flange for Better Arch & Pronation Support

An accommodative device that offers good support and cushion. The high medial flange provides arch support, and helps to control pronation. The Ultra MP version includes medium sized Met Pads built into the device.

Available Sizing for: Ultra & Ultra MP									
Sizes	A	B	C	D	E	F	G	H	I
Mens	5-5.5	6-6.5	7-7.5	8-8.5	9-9.5	10-10.5	11-11.5	12-13	14-15
Womens	6-6.5	7-7.5	8-8.5	9-9.5	10-10.5	11-11.5	12-13	14+	



JM 720

- High Arch & Slight Met Raise
- Designed to be Heat Adjusted
- Rigid/Wide Shell

The JM 720 is a shell length, semi-rigid insole with a high arch and a slight met raise. This product is designed to be heat molded, creating a rigid functional device. The 720 should not be dispensed without heat adjustment.



JM 722

- High Arch & Slight Met Raise
- Slim Profile for Dress Shoes
- Rigid Shell

The JM 722 is a narrow, shell length, rigid device with a high arch, slim profile and slight met raise. It can be formed to fit comfortably into dress shoes and even molded into high heels. The 722 should not be dispensed without heat adjustment.



JM 722-M

- Medium Arch & Slight Met Raise
- Slim Profile for Dress Shoes

The JM 722-M is a narrow, shell length, rigid device with a medium arch, slim profile and slight met raise. It can be formed to fit comfortably into any dress shoe including high heels. This product can be dispensed right out of the package as an OTC device, or heat-adjusted to create a semi custom shell.



HEAT MOLDING PACKAGE

The Heat Molding Package allows you to mold a shell directly to your patients' feet while protecting from any burns.



JM 724

- Low Profile
- Fits in Most Shoes
- Wide Athletic Shell

The JM 724 is a thin, shell length, semi-rigid device with a 12mm heel cup, and a medium arch. This product can be conveniently dispensed right out of the package as an over-the-counter device, or heat-adjusted to create a semi custom shell.



JM 726

- Heel Posted 3° Varus
- Made to Fit Like a Custom Orthotic
- Low Profile/Low Arch

The JM 726 is a shell length, semi-rigid, low arch height insole. This product is made to fit like a custom orthotic, and can be conveniently dispensed right out of the package. The heel is posted at 3 degrees varus for lateral support.



JM 729

- Shell-Length Rigid Device
- Low Arch & 8mm Heel Cup

The JM 729 is a shell length, semi-rigid, low arch height device with neutral intrinsic posting. They can be dispensed out of the package like an OTC, or heat-adjusted and molded as needed.

Available Sizing for: 720, 722, 722-M, 724, 726, 729									
Sizes	A	B	C	D	E	F	G	H	I
Mens	3-4	5-6	6-7	7-8	8-9	9-10	10-11	12-14	15+
Womens	5-6	7-8	8-9	9-10	10-11	11-12	12-13	14+	



STURDY STEPS **NEW**

- Semi-Rigid Arch Support
- Extrinsic Post & Deep Heel Cup for Support
- Durable High Density Foam

Sturdy Steps are the go-to insoles for kids who need a little extra support. With a semi-rigid arch, deep heel cup, and built-in post, they're designed to support balance, posture, and comfort.

Available Sizing for: Sturdy Steps						
Sizes	XX Small	X Small	Small	Medium	Large	X Large
Kids	5C-6C	6.5C-7.5C	8C-9C	9.5C-10.5C	11C-12.5C	1Y-2Y



KIDDIE TEK UCBL

- Offers Excellent Control
- Can be Adjusted with a Heat Gun

The Kiddie Tek UCBL offers excellent control for the pediatric foot and is heat moldable. These insoles are intrinsically posted to neutral and provide semi-rigid support.

Available Sizing for: Kiddie Tek UCBL										
Sizes UK	22	24	26	28	30	32	34	36	38	40
US	5-5.5	7-7.5	8.5	10-10.5	12-12.5	1-1.5	3-3.5	5-5.5	7-7.5	9-9.5



BRIGHT STRIDES **NEW**

- Fantastic All Around Device
- Medium-high Arch & Built-in Rearfoot Control
- Breathable Moisture Wicking Top Cover

Bright Stride insoles offer a balance of comfort, support, and versatility for kids. With a medium-high arch, built-in heel post, and 3mm padding, they provide structure and stay comfortable all day. Breathable, moisture-wicking materials, and the trim-to-fit design works in most shoes.

Available Sizing for: Bright Strides				
Sizes	Small	Medium	Large	X Large
Kids	7C-9.5C	10C-12.5C	12.5C-2Y	3Y-5.5Y

PEEL & STICK ACCESSORIES

(For adult and children orthotics)



3° Posting Wedges

- 12 pairs per pack
- Trimmable



5° Posting Wedges

- 12 pairs per pack
- Trimmable



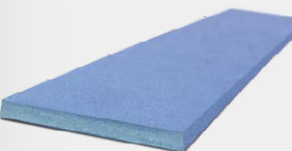
3° Posting Strip

- Approx. 14" long
- Trimmable



5° Posting Strip

- Approx. 14" long
- Trimmable



1/4" Heel Lift Strip

- Approx. 14" long
- Trimmable



Arch Pads

- Arch shaped poron pad
- 6 pairs per pack
- Trimmable



PERFORMANCE RX SEMI-FLEX SHELL

The Semi-Flexible Performance RX Shell is made from the same material as the heat molded series. These blanks have a 25mm heel cup and are made to resemble graphite. They can be molded over a positive cast or directly to the foot. They are easy to grind and finish.

Not available in size: XXXL (F)



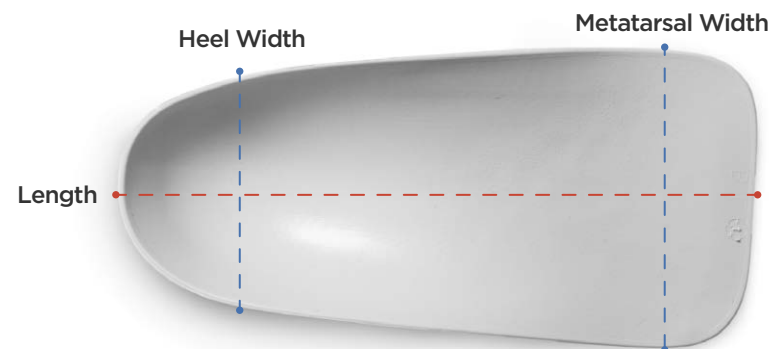
PERFORMANCE RX SEMI-RIGID SHELL

The Semi-Rigid Performance RX Shell is made from the same material as the heat molded series. These blanks have a 25mm heel cup and are made to resemble graphite. They can be molded over a positive cast or directly to the foot. They are easy to grind and finish.



PERFORMANCE RX RIGID SHELL

The Rigid Performance RX Shell is made from the same material as the heat molded series. These blanks have a 25mm heel cup and are made to resemble graphite. They can be molded over a positive cast or directly to the foot. They are easy to grind and finish.



SIZING MEASUREMENTS

See Chart →



PRX GRAPHITE SEMI-RIGID SHELL

The Semi-Rigid Performance RX Shell is a heat moldable carbon graphite orthotic. These blanks have a 25mm heel cup, and can be molded over a positive cast or directly to the foot. They are also very easy to grind and finish.



PRX GRAPHITE RIGID SHELL

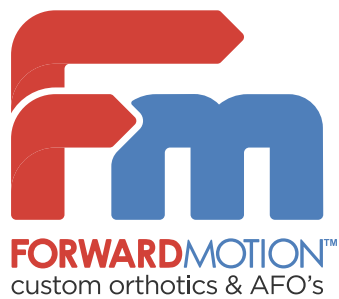
The Rigid Performance RX Shell is a heat moldable carbon graphite orthotic. These blanks have a 25mm heel cup, and can be molded over a positive cast or directly to the foot. They are also very easy to grind and finish.



PRX GRAPHITE ULTRA-RIGID SHELL

The Ultra-Rigid Performance RX Shell is a heat moldable carbon graphite orthotic. These blanks have a 25mm heel cup, and can be molded over a positive cast or directly to the foot. They are also very easy to grind and finish.

Available Sizing for: Performance RX & Graphite Shells						
Sizes	Small (A)	Medium (B)	Large (C)	XL (D)	XXL (E)	XXXL (F)
Length	173 mm	179 mm	189 mm	200 mm	210 mm	240 mm
Metatarsal Width	80 mm	85 mm	95 mm	100 mm	102 mm	120 mm
Heel Width	56 mm	61 mm	66 mm	69 mm	75 mm	82 mm



(435) 251-8500
(800) 301-5835



914 South 100 East
Washington, UT 84780



fdmotion.com

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