BROCHURE ONAL SSS24 $(\)$ **TEC** MEDICAL PR



Weights are approximate and based on US Women's size 8 and US Men's Size 9.

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RUNNING

GEL-KAYANO™ 30 RRP \$280

Consumer Profile

Runners who tend to heel strike, overstride, land heavily and have a low cadence. Designed to provide adaptive, holistic stability and premium cushioning for distance training.

Key Features

UPPER

• Engineered stretch knit upper helps reduce the need for traditional overlays. It's breathable and also creates a more comfortable fit with better flexibility.

MIDSOLE

- The 4D GUIDANCE SYSTEM™ provides a holistic approach to stability via the shoe's wider basenets, increased heel bevel, flared midsole geometry, lateral guidance line and softer medial foam (HC43).
- Full length FF BLAST[™] PLUS ECO (HC48) midsole foam (+4mm increased stack height).
- PureGEL[™] technology in the rearfoot (HC15).
- HYBRID X-55 sockliner.

OUTSOLE

- Full ground contact outsole for a smoother, more efficient ride.
- ASICS AHAR[™] Low Density rubber outsole is highly durable.

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Men's Medial View





Men's Outsole



Men's Heel View



	Weight	Total Stack Height	Midsole Height	Width	Sizes
MEN'S	303g	40-30mm	29-19mm	STD, 2E, 4E	7-12,12.5,13,14,15,16
WOMEN'S	263g	39-29mm	28-18mm	STD, 2A, D	5-11,12,13



GT-2000[™] 12 RRP \$240

Consumer Profile

A versatile stability trainer that suits runners with a high velocity foot strike, or those who impact the midsole with a greater load, who transition with prolonged midstance timing, or lack of plyometric bound looking for a responsive, stable ride.

Key Features

UPPER

- Lean Back Achilles Construction that helps reduce irritation against the back of the foot for improved comfort.
- Engineered mesh upper material.

MIDSOLE

- Full-length FF BLAST™ PLUS (HC48) cushioning for an energised toe-off with cloud-like softness underfoot (+1mm additional foam vs previous version).
- PureGEL[™] technology (HC15) in the rearfoot for impact absorption.
- 3D GUIDANCE SYSTEM[™] consists of wider basenets, increased heel bevel, midsole flare and lateral guidance line for holistic stability.
- HYBRID X-30 sockliner.

OUTSOLE

- Full ground contact outsole for a smoother, more efficient ride.
- AHAR[™] Low Density outsole rubber with AHARPLUS[™] in high wear areas.

	Weight	Total Stack Height	Midsole Height	Width	Sizes
MEN'S	270g	36-28mm	25-17mm	STD, 2E, 4E	7-12,12.5,13,14,15,16,17
WOMEN'S	235g	35-27mm	24-16mm	STD, 2A, D	6-11,12,13









Men's Outsole





Men's Medial View

GT-1000[™] 12 RRP \$200

Consumer Profile

Suits the runner who tends to heel strike, overstride, land heavily and have a low cadence. A versatile, durable, supportive trainer ideal for running and gym.

Key Features

UPPER

• Engineered mesh upper material with a more modern look.

MIDSOLE

- FLYTEFOAM™ cushion (HC50) in the midsole is lightweight and provides soft cushioning.
- LITETRUSS™ technology (HC58) in the midsole increases support without the need for a traditional post on the medial side of the foam.
- Rearfoot GEL[™] technology (HC47) improves shock absorption.
- HYBRID Max Lite sockliner.

OUTSOLE

- Full ground contact outsole for a smoother, more efficient ride.
- AHAR[™] Rubber outsole for durability.



Men's Lateral View







Men's Outsole



Women's Lateral View





	Weight	Total Stack Height	Midsole Height	Width	Sizes
MEN'S	267g	32.5-24.5mm	21-13mm	STD, 2E, 4E	7-12,13,14,15,16,17
WOMEN'S	235g	31.5-23.5mm	20-12mm	STD, D	6-11,12







GT-4000[™] 3 RRP \$240

Consumer Profile

Ideal for heavier runners, or those with hypermobile feet that are looking for maximum support.

This runner appreciates rearfoot and midfoot support.

Key Features

UPPER

- Engineered mesh material that is designed to create a balance of comfort, breathability and support.
- 3D print support overlays for targeted support.

MIDSOLE

- Full length FLYTEFOAM™ Propel foam (HC53) offers great comfort and cushioning.
- Extended LITETRUSS™ technology (HC65) offers medial support functional for the consumer's needs.
- Rearfoot $\operatorname{\mathsf{GEL}}^{\operatorname{\mathsf{M}}}$ technology for shock attenuation upon impact.
- ORTHOLITE™ X-30 sockliner.

OUTSOLE

- Full ground contact outsole geometry for a smoother, more efficient ride.
- AHARPLUS™ outsole is placed in critical areas of the outsole for exceptional durability.

	Weight	Midsole Height	Width	Sizes
MEN'S	300g	25-15mm	2E	7-12,12.5,13,14,15,16
WOMEN'S	260g	24-14mm	D	5-11,12









Men's Medial View



Men's Outsole



Women's Lateral View

Men's Heel View



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GEL-NIMBUS™ 26

Every day, easy runs for all runners, novice or experienced, who tend to heel strike, and are looking for a high cushioned, stable neutral ride.

	Weight	Midsole Height	Width
MEN'S	304g	30-22mm	STD, 2E, 4E
WOMEN'S	262g	29-21mm	STD, D



GEL-NIMBUS[™] 26 RRP \$260

Consumer Profile

Every day, easy runs for all runners, novice or experienced, who tend to heel strike, and are looking for a high cushioned, stable neutral ride.

Key Features

UPPER

- An improved knit upper for added breathability.
- Stretch / knit tongue and collar construction delivers an easier step-in and a more adaptive fit.

MIDSOLE

- One-piece FF BLAST™ PLUS ECO midsole foam (HC43).
- Encapsulated PureGEL[™] (HC15) positioned at the rearfoot for improved softness and shock attenuation as well as underfoot feel.
- Wider basenet adding to the stable nature of the platform.
- ORTHOLITE™ X-55 removable sockliner.

OUTSOLE

• Hybrid ASICS GRIP™ rubber with AHARPLUS™ heel plug for added traction and durability.



Men's Lateral View



Men's Medial View





Men's Heel View

Width Sizes Weight Total Stack Midsole Height Height MEN'S 304a 41.5-33.5mm 30-22mm STD, 2E, 4E 7-12,13,14,15,16 WOMEN'S 262g 40.5-32.5mm 29-21mm STD. D 6-11,12,13





GEL-CUMULUS[™] 26

A versatile, everyday trainer offering a responsive, neutral cushioning experience. For the fast runner who has good plyometric bound and an efficient gait, or a beginner runner who covers shorter distances, less often.

Rearfoot PureGEL™

For improved softness and shock attenuation.

FF BLAST™ PLUS

A lightweight midsole foam that delivers a lightweight and energetic ride.



	Weight	Midsole Height	Width
MEN'S	253g	30-22mm	STD, 2E, 4E
WOMEN'S	220g	29-21mm	STD, D

FLUIDRIDE[™] Outsole

A blend of EVA and rubber for a softer landing and smoother transition.

Engineered Mesh Upper

Lightweight, breathable material that provides support without the need for additional overlays.

GEL-CUMULUS[™] 26 RRP \$220

Consumer Profile

Ideally suited to the fast runner who has good plyometric bound and an efficient gait, or a beginner runner who covers shorter distances, less often. Versatile, everyday trainer offering responsive, neutral cushioning.

Key Features

UPPER

- Engineered Jacquard Mesh material.
- Lean Back Achilles Construction that helps reduce irritation against the back of the foot for improved comfort.

MIDSOLE

- FF BLAST[™] PLUS midsole foam (HC43) delivers a lightweight, energetic ride.
- Encapsulated PureGEL[™] (HC15) positioned at the rearfoot for improved softness and shock attenuation as well as underfoot feel.
- HYBRID X-30 sockliner.
- Wider basenet adding to the stable nature of the platform.

OUTSOLE

• FLUIDRIDE outsole (8mm thickness): Rubber foaming outsole (HC50) for a soft impact upon landing and a smooth transition / ride.

	Weight	Total Stack Height	Midsole Height	Width	Sizes
MEN'S	253g	38.5-30.5mm	30-22mm	STD, 2E, 4E	7-12,13,14,15,16
WOMEN'S	220g	37.5-29.5mm	29-21mm	STD, D	6-11,12,13









Men's Outsole





Men's Heel View

Women's Lateral View



GEL-PULSE™ 15 RRP \$180

Consumer Profile

An everyday shoe that is an entry into performance running for the beginner runner who is looking for good cushioning and versatility.

Key Features

UPPER

• Engineered Jacquard Mesh improves airflow and wraps the foot with a comfortable fit and feel.

MIDSOLE

- The FLYTEFOAM™ (HC50) cushioning is paired with internal GEL™ technology to produce a soft yet responsive stride.
- HYBRID Max Lite sockliner.

OUTSOLE

- Full ground contact outsole geometry for a smoother, more efficient ride.
- Solid rubber outsole with AHARPLUS™ heel.



Men's Lateral View

Men's Medial View





Men's Outsole





Women's Lateral View



	Weight	Total Stack Height	Midsole Height	Width	Sizes
MEN'S	258g	36-28mm	25-17mm	STD, 2E	7-12,13,14,15
WOMEN'S	221g	35-27mm	24-16mm	STD, D	6-11,12



NEW

GLIDERIDE™ 3 RRP \$230

Consumer Profile

Runner who prioritises a responsive forefoot and energy savings on long, recovery runs. Ideal for those with increased forefoot stiffness.

Key Features

UPPER

- Engineered Jacquard mesh upper provides a softer feel against the foot while increasing breathability.
- 3D print overlay for targeted support without extra stitching to restrict or create irritation.

MIDSOLE

- FLYTEFOAM[™] technology (HC50) cushioning is placed on the bottom layer of the midsole for a soft landing, while the top layer of FF BLAST[™] PLUS (HC43) is lighter and softer providing an energetic bounce back.
- GUIDESOLE technology is a combination of increased toe spring, stiffer forefoot through a hardened EVA plate at the forefoot and Guidance line. This is designed to create a smoother transition from midfoot to forefoot, decreasing the load placed on the lower limbs.
- ORTHOLITE™ X-55 sockliner.

OUTSOLE

• Full ground contact outsole geometry, coupled with a wide basenet, delivers a stable, smooth and efficient ride.

	Weight	Midsole Height	Width	Sizes
MEN'S	270g	32-26mm	STD, 2E	7-12,13,14,15
WOMEN'S	230g	31-25mm	STD, D	6-11,12









Men's Medial View



Men's Outsole



Men's Heel View

Women's Lateral View



METASPEED[™] SKY+ RRP \$330

Consumer Profile

Athletes looking for extreme energy return and lightness to help reach a new PB. The energy is directed in a horizontal direction to fit the running style of the stride runner.

Key Features

UPPER

- MOTION WRAP[™] Mesh is a lightweight material offering advanced breathability, comfort and more supportive fit.
- Utilising approximately 50% recycled polyester.
- Redesigned upper allows for a more accommodating toe-splay and better midfoot hold.

MIDSOLE

- FF BLAST™ TURBO (HC50) ASICS' lightest and bounciest midsole material.
- Full length carbon plate (1.1mm thickness) improves stability and helps extend the runner's stride even further than the previous version.
- The carbon plate is positioned higher and flatter in the METASPEED[™] SKY+ for more aerial propulsion. There's more foam to compress for stride-style runners to achieve extra bounce.
- Non-removable sockliner.

OUTSOLE

- ASICSGRIP™ a better grip for secure feeling from start to finish.
- Toe-Spring curve and drop 5mm.

	Weight	Midsole Height	Width	Sizes
UNISEX	210g	33-28mm	STD	3H-13





Unisex Lateral View





Unisex Outsole



METASPEED™ EDGE+ RRP \$330

Consumer Profile

Athletes looking for extreme energy return and lightness to help reach a new PB. The energy is directed in a vertical or forward direction to fit the running style of the cadence type runner.

Key Features

UPPER

- MOTION WRAP[™] Mesh is a lightweight material offering advanced breathability, comfort and more supportive fit.
- Utilising approximately 50% recycled polyester.
- Redesigned upper allows for a more accommodating toe-splay and better midfoot hold.

MIDSOLE

- FF BLAST™ TURBO (HC50) ASICS' lightest and bounciest midsole material.
- The full length carbon plate (1.1mm thickness) improves stability and helps extend the runner's stride even further than the previous version.
- The carbon plate is positioned lower and more curved in the METASPEED[™] EDGE+ for a more forward propulsion. Combined with a higher drop and toe-spring it gives the cadence-style runners a more efficient foward roll.
- Non-removable sockliner.

OUTSOLE

- ASICSGRIP™ a better grip for secure feeling from start to finish.
- Toe-Spring curve more pronounced and drop 8mm.

	Weight	Midsole Height	Width	Sizes
UNISEX	205g	31-23mm	STD	3H-13





Unisex Lateral View

Unisex Medial View





Unisex Outsole



Unisex Heel View

FF BLAST™ TURBO — Carbon plate ———

FF BLAST™ TURBO



MAGIC SPEED[™] 3 RRP \$250

Consumer Profile

Ideal as a training shoe, for tempo runs and as a fast shoe that is versatile for all distances on race day. This shoe will help the runner conserve energy, so they can finish the run stronger.

Key Features

UPPER

- MOTION WRAP[™] upper is a lightweight Nexkin material is highly breathable and helps provide a more supportive reinforcement on the shoe's platform.
- Tongue wing construction.

MIDSOLE

- Full-Length carbon plate (1.5mm thickness).
- FF BLAST™ PLUS (HC45) cushioning on the foam's top and bottom layers for a more propulsive toe-off.
- Wider basenet helps create a smoother, more stable, and balanced stride.
- Removable sockliner.

OUTSOLE

- Full ground contact outsole.
- ASICSGRIP outsole rubber.



Men's Lateral View





Men's Medial View







Men's Heel View





	Weight	Total Stack Height	Midsole Height	Width	Sizes
MEN'S	220g	36-29mm	31-24mm	STD	6-12,13,14,15
WOMEN'S	186g	35-28mm	30-23mm	STD	6-11,12



EVORIDE SPEED RRP \$220

Consumer Profile

A lightweight trainer that bridges the gap between a daily trainer and a speed trainer; but is primed to go faster. Those who appreciate a lightweight, snappy feeling. Ideal for tempo runs, long runs and some for racing.

Key Features

UPPER

• Lightweight engineered mesh material.

MIDSOLE

- FF BLAST[™] Nano (HC50) midsole foam that contains organically derived Cellulose Nano Fiber content, delivers an energetic and lively ride.
- 3D Space Construction.
- GUIDESOLE[™] technology allows you to conserve more energy while experiencing an easy forward roll.

OUTSOLE

- Full ground contact outsole.
- Lower density AHAR™ rubber.



Men's Lateral View



Men's Medial View



Women's Lateral View

Men's

Outsole





	Weight	Total Stack Height	Midsole Height	Width	Sizes
MEN'S	236g	35.5-30.5mm	27-22mm	STD	7-12,13,14,15
WOMEN'S	206g	34.5-29.5mm	26-21mm	STD	6-11,12







NOOSA TRI™ 15 RRP \$220

Consumer Profile

Runner looking for a lightweight trainer for triathlons and everyday distance training.

Key Features

UPPER

- Engineered mesh upper material.
- Tongue pull tab for easy put on/take off.

MIDSOLE

- Tooling shared with EVORIDE SPEED.
- FF BLAST[™] Nano (HC50) midsole foam that contains organically derived Cellulose Nano Fiber content, delivers an energetic and lively ride.
- 3D Space Construction.
- GUIDESOLE™ technology allows you to conserve more energy while experiencing an easy forward roll.

OUTSOLE

- Full ground contact outsole.
- AHARPLUS™ rubber outsole.



Men's Lateral View



Men's Medial View



Women's Lateral View



Weight Total Stack

227g

MEN'S

WOMEN'S 195g

Height

35.5-30.5mm

34.5-29.5mm



Width

STD

STD

Sizes

6-11,12

7-12,13,14,15

Midsole

Height

27-22mm

26-21mm





SUPERBLAST RRP \$320

Consumer Profile

Beginner runners looking for a light, max-cushion that will save your legs in those later miles or for seasoned runners, this is an ultra-comfortable, soft, and bouncy daily trainer.

Key Features UPPER

- · Lightweight technical engineered material upper that is designed to optimise comfort, breathability and fit.
- Tongue Wing Construction helps improve fit and reduce tongue movement.

MIDSOLE

• FF BLAST™ TURBO (HC50) top layer of the midsole, with FF BLAST™ PLUS (HC43) bottom layer, delivers an incredible blend of lightweight bounce and energetic ride.

OUTSOLE

- Full ground contact outsole geometry, coupled with a wide basenet, delivers a stable, smooth and efficient ride.
- AHARPLUS[™] outsole provides the best durability within the AHAR™ family, 3x more durable than standard rubber.



Unisex Lateral View



Unisex Medial View



Unisex Heel View

Unisex





	Weight	Total Stack Height	Midsole Height	Width	Sizes
UNISEX	240g	45.5-37.5mm	37.5-29.5mm	STD	3H-13

Consumer Profile Runner who is looking for a lightweight, bouncy, and

NOVABLAST[™] 4 RRP \$230

energised trainer for distance training and recovery runs. Ideal for tempo runs or shorter race day events.

Key Features

UPPER

- Lightweight Jacquard woven upper material offering improved breathability and a lightweight, fast feel.
- Upgraded tongue with stretch gusset construction is racing inspired with dimensional neoprene padding.
- Lean Back Achilles Construction that helps reduce irritation against the back of the foot for improved comfort.

MIDSOLE

- FLYTEFOAM™ BLAST PLUS ECO (HC43) midsole foam that helps keep the shoe lightweight, creating a more energised rebound.
- Updated midsole geometry and enhanced toe spring Wider basenet for improved stability.
- EVA 40 sockliner.

OUTSOLE

- Updated trampoline inspired geometry with improved grip and energetic toe off.
- AHAR[™] rubber low denisty outsole: updated with a lower density placed in critical areas of the outsole for exceptional durability.



MEN'S 260g 41.5-33.5mm 31-23mm STD 7-12,13,14,15 WOMEN'S 225g 40.5-32.5mm 30-22mm STD 6-11.12		Weight	Total Stack Height	Midsole Height	Width	Sizes
WOMEN'S 225g 40.5-32.5mm 30-22mm STD 6-11.12	MEN'S	260g	41.5-33.5mm	31-23mm	STD	7-12,13,14,15
	WOMEN'S	225g	40.5-32.5mm	30-22mm	STD	6-11,12



Men's Lateral View



Men's Medial View



Women's Lateral View

Men's

View

Men's Heel View







TRABUCO[™] MAX 3 RRP \$230

Consumer Profile

Trail runner looking for maximum protection and cushioning for every distance and every trail surface.

Key Features

UPPER

TRAIL

- Performance trail mesh upper with repeat rip stop mesh and protective overlays.
- Updated lace garage system enables laces to be tucked in and unexposed.
- Bungee lace keeper solution.

MIDSOLE

- FF BLAST[™] PLUS (HC43) midsole foam provides advanced comfort, cushioning and protection with the high stack height.
- GUIDESOLE technology provides energy savings for trail runners transversing across long distances.

OUTSOLE

- ASICSGRIP technology for excellent off-road traction with the uphill and downhill lug pattern for improved agility when navigating varying topography.
- Full ground contact outsole geometry for a smoother, more efficient ride.



	Weight	Total Stack Height	Midsole Height	Width	Sizes
MEN'S	298g	43-38mm	29-24mm	STD	7-12,13,14,15
WOMEN'S	266g	42-37mm	28-23mm	STD	6-11,12



Men's Lateral View



Men's Medial View



Women's Lateral View







FUJI LITE 4 RRP \$200

Consumer Profile

Trail runner looking for a performance trail shoe that is lightweight, flexible and offers responsive cushioning.

Key Features

UPPER

- Recycled engineered mesh upper material.
- Tongue Wing Construction helps create a more comfortable and supportive fit throughout the upper.
- Lace garage technology enables laces to be tucked in and unexposed.

MIDSOLE

 FF BLAST™ (HC50) cushioning provides lightweight impact absorption and a responsive rebound on varying terrain.

OUTSOLE

- Modified outsole design using ASICSGRIP technology for excellent off-road traction with the uphill and downhill lug pattern for improved agility when navigating varying topography.
- Full ground contact outsole geometry for a smoother, more efficient ride.



Men's Lateral View



Men's Medial View



Women's Lateral View

Men's

Outsole



	Weight	Total Stack Height	Midsole Height	Width	Sizes
MEN'S	270g	32-28mm	20-16mm	STD	7-12,13,14,15
WOMEN'S	232g	31-27mm	19-15mm	STD	6-11,12







Consumer Profile

TRAIL

All round, versatile trail shoe for trail runners looking for a combination of cushioning, support and protection. Trail runner looking for added protection from the elements.

Key Features UPPER

- · GTX upper material for added protection from the elements.
- Elastic lace garage technology enables laces to be tucked in and unexposed.
- Toe reinforcement helps shield the foot from debris on the trail.
- Bungee lace keeper solution.

MIDSOLE

- FLYTEFOAM[™] Nano (HC50) midsole that incorporates organically derived Cellulose Nanofiber, a sustainable material.
- · Gender specific internal compression pillars at key loading sites allows for increased midsole deformation for better shock attenuation and acting to stabilise landing speed and medial/ frontal forces in response to landing.
- Rearfoot GEL[™] technology.
- Rock protection plate at the forefoot.

OUTSOLE

- ASICSGRIP technology for excellent offroad traction with the uphill and downhill lug pattern for improved agility when navigating varying topography.
- Full ground contact outsole geometry for a smoother, more efficient ride.

	Weight	Total Stack Height	Midsole Height	Width	Sizes
MEN'S	338g	36-28mm	22-14mm	STD	7-12,13,14,15,16
WOMEN'S	302g	35-27mm	21-13mm	STD	6-11,12



Men's Lateral View



Men's Medial View



Women's Lateral View

Men's

Outsole







GEL-TRABUCO[™] 12 RRP \$200

Consumer Profile

All round, versatile trail shoe for trail runners looking for a combination of cushioning, support and protection.

Key Features

UPPER

- Engineered mesh material that is designed to create a unique balance of comfort, breathability and fit while reducing the need for additional overlay.
- Elastic lace garage technology enables laces to be tucked in and unexposed.
- · Toe reinforcement helps shield the foot from debris on the trail.
- · Bungee lace keeper solution.

MIDSOLE

- FLYTEFOAM[™] Nano (HC50) midsole that incorporates organically derived Cellulose Nanofiber, a sustainable material.
- Gender specific internal compression pillars at key loading sites allows for increased midsole deformation for better shock attenuation and acting to stabilise landing speed and medial/frontal forces in response to landing.
- Rearfoot GEL[™] technology.
- · Rock protection plate at the forefoot.

OUTSOLE

- ASICSGRIP technology for excellent off-road traction with the uphill and downhill lug pattern for improved agility when navigating varying topography.
- Full ground contact outsole geometry for a smoother, more efficient ride.

Men's Outsole

Weight	Total Stack Height	Midsole Height	Width	Sizes
314g	36-28mm	22-14mm	STD	7-12,13,14,15,16
285g	35-27mm	21-13mm	STD	6-11,12
		314g 36-28mm	HeightHeight314g36-28mm22-14mm	HeightHeight314g36-28mm22-14mmSTD



Men's Lateral View



Men's Medial View



Women's Medial View









GT-2000[™] SX RRP \$220

Consumer Profile

Durable, protective walking shoe that provides support and cushioning.

Key Features UPPER

• PU Coated mesh upper provides vamp protection and extra durability while maintaining breathability.

MIDSOLE

- FLYTEFOAM[™] midsole foam with rearfoot GEL[™] cushioning.
- Dynamic DUOMAX[™] support medially with midfoot TPU Trusstic.

OUTSOLE

· High density outsole rubber is hard wearing for added durability when walking.



Men's Lateral View



Men's Medial View



Women's Lateral View



	Weight	Midsole Height	Width	Sizes
MEN'S	304g	22-12mm	2E	7-12,13,14,15,16,17
WOMEN'S	252g	21-11mm	D	6-11,12,13







WALKRIDE FF RRP \$200

Consumer Profile

Lightweight neutral walking shoe designed to help walkers conserve energy and enhance forward motion.

Key Features

UPPER

• PU Coated mesh upper provides vamp protection and extra durability while maintaining breathability.

MIDSOLE

- Lower density sockliner and EVA last provide additional comfort and a softer ride for walking based activities.
- FLYTEFOAM[™] midsole foam.
- GUIDESOLE technology helps reduce ankle flexion and decreases energy expenditure, creating a smoother forward roll.

OUTSOLE

- Full ground outsole contact geometry for a smoother, more efficient ride.
- High density outsole rubber is hard wearing for added durability when walking.



	Weight	Midsole Height	Width	Sizes
MEN'S	228g	26-21mm	STD	7-12,13,14,15
WOMEN'S	200g	25-20mm	STD	6-11,12



Men's Lateral View



Men's Medial View



Women's Lateral View

Men's







KIDS

asics kids

Protection and Function



- GEL[™] cushioning technology.
- Cm/EVA midsole (not cupped/hollow).
- Removable sockliner.

Durability

• Medial wrap-up outsole onto midsole.





- CUB MATCH[™] sockliner: Available in all PS/TS models, this sockliner helps kids recognise the left shoe from the right shoe.
- ASICS SIZE CHECKER™: The toe print on the removable sockliner helps kids and parents identify when they are outgrowing their shoes. This feature is available in key GS/PS/TS styles.



• Stitched rubber toe cap.



• Solid Rubber outsole.

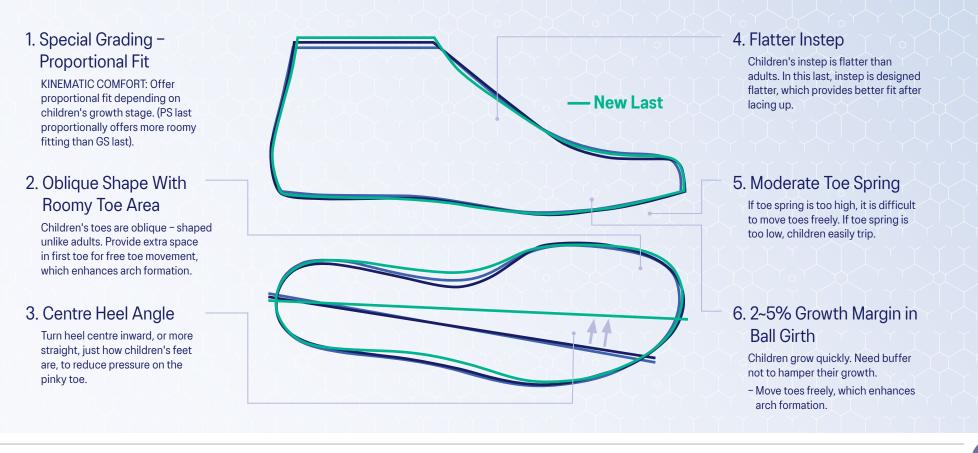






Specific Last

ASICS kid's shoes are designed to support the natural growth and development of children's feet. The kid's specific last creates a more spacious fit through the forefoot with better support in the midfoot and rearfoot, allowing for a smooth transition and relevance when you move from TS – PS – GS.



GEL-KAYANO[™] 30 GS RRP \$180

Consumer Profile

The ultimate in support and cushioning for the Kid athlete. Adults takedown on a Kid's Last

Kev Features

UPPER

Knit material.

MIDSOLE

- FF BLAST™ PLUS ECO (HC48/43).
- 4D GUIDANCE[™] support technology with Medial foam that is a different shape to adults due to the different last.
- PureGEL[™] technology in the rearfoot
- Molded ORTHOLITE™ X-55 removable sockliner.

OUTSOLE

- AHAR[™] Low Rubber with AHARPLUS[™] heel.
- Outsole wraps at the medial forefoot.
- Toe rubber stitched.

GT-2000[™] 12 GS RRP \$140

Consumer Profile

Go-to stability trainer for the young athlete providing cushioning and an energised toe-off.

Key Features

UPPER

• Mesh upper material.

MIDSOLE

- FLYTEFOAM[™] midsole foam with heel GEL[™] technology.
- 3D GUIDANCE support technology.
- Molded ORTHOLITE[™] HYBRID X-30 removable sockliner.

OUTSOLE

 Solid rubber outsole with medial forefoot wrap and toe rubber stitched.



SPORTS MEDICINE

AUSTRALIA

Weight Midsole Height

21.5-13mm

217g



Consumer Profile

A supportive trainer with energetic cushioning using EVA foam and rearfoot GEL™.

Key Features

UPPER

• Mesh upper material.

MIDSOLE

- EVA midsole foam.
- LITETRUSS[™] support technology (GS Model only).
- Rearfoot GEL[™] technology.
- Molded EVA removable sockliner.

OUTSOLE

• Solid rubber outsole with medial forefoot wrap and toe rubber stitched.



GS Model



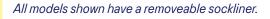
PS Model



	Weight	Midsole Height	Sizes
GS	220g	19.8-11.5mm	1,2,3,4,5,6,7
PS	166g	16.8-10mm	K10,K11,K12,K13,1,2,3

Endorsed by USTRALIA

Weight	Midsole Height	Sizes
199g	20.5-12mm	1,2,3,4,5,6,7





Sizes

1,2,3,4,5,6,7

Endorsed by:

GEL-CUMULUS[™] 25 GS RRP \$130

Consumer Profile

A cushioned, energetic trainer for Kids.

Key Features

UPPER

· Mesh upper material.

MIDSOLE

- EVA midsole (HC50).
- Rearfoot GEL[™] technology.
- Molded EVA removable sockliner.

OUTSOLE

• Solid rubber outsole with medial forefoot wrap and toe rubber stitched.





Weight	Midsole Height	Sizes
196g	20.5-12mm	1,2,3,4,5,6,7

GEL-EXCITE 10 GS RRP \$110 **PS** RRP \$100

Consumer Profile

Soft and cushioned trainer using Injection EVA midsole.

Key Features

UPPER

• Mesh upper material.

MIDSOLE

- EVA midsole (HC50).
- Rearfoot GEL[™] technology (GS Model only).
- Molded EVA removable sockliner.

OUTSOLE

 Solid rubber outsole with medial forefoot wrap and toe rubber stitched.

Weight		Midsole Height	Sizes
GS	201g	19.5-11.5mm	1,2,3,4,5,6,7
PS	151g	16.5-9.5mm	K10,K11,K12,K13,1,2,3



GS Model



PS Model

GEL-NOOSA[™] TRI 15 GS RRP \$120 | PS RRP \$110

Consumer Profile

Soft and cushioned trainer using Injection EVA midsole.

Key Features

UPPER

· Mesh upper material.

MIDSOLE

- EVA midsole (HC50).
- Rearfoot GEL[™] technology (GS Model only).
- Molded EVA removable sockliner.

OUTSOLE

 Solid rubber outsole with medial forefoot wrap and toe rubber stitched.

Weight		Midsole Height	Sizes
GS	201g	19.5-11mm	1,2,3,4,5,6,7
PS	151g	16.5-9.5mm	K10,K11,K12,K13,1,2,3



GS Model



PS Model

CONTEND™ 8 GS RRP \$90 | **PS** RRP \$80

Consumer Profile

Cushioned, neutral trainer.

Key Features

UPPER

• Mesh upper material.

MIDSOLE

- EVA midsole (HC50).
- EVA removable sockliner.

OUTSOLE

 Solid rubber outsole with medial forefoot wrap and toe rubber stitched.

	Weight	Midsole Height	Sizes
GS	220g	20-10mm	1,2,3,4,5,6,7
PS	150g	17.5-9.6mm	K10,K11,K12,K13,1,2,3





GS Model



All models shown have a removeable sockliner.

GEL-550TR GS RRP \$120 | PS RRP \$110

Consumer Profile

A supportive trainer and also ideal as a school shoe.

Key Features

UPPER

• Synthetic leather upper.

MIDSOLE

- EVA midsole (HC55).
- Rearfoot GEL[™] technology.

OUTSOLE

• Solid rubber outsole with all over wrapping.



GS Model



PS Model



Midsole Height		Sizes	
GS 19-9mm		1,2,3,4,5,6,7	
PS		K10,K11,K12,K13,1,2,3	

GT-1000[™] SL 2 GS RRP \$110

Consumer Profile

Supportive trainer for kid's activities whether for school or for after school.

Key Features

UPPER

• Synthetic leather upper with stitched toe cap.

MIDSOLE

- FLYTEFOAM[™] midsole.
- LITETRUSS technology.
- Rearfoot GEL[™] technology.
- Molded EVA removable sockliner.

OUTSOLE

• Solid rubber outsole with medial wrap up.



GS Model



Midsole Height	Sizes	
19.8mm-11.5mm	1,2,3,4,5,6,7	

NETBALL

SPEED

Light, fast feeling of a running shoe with support and durability required on court.



NETBURNER[™] PROFESSIONAL FF 4



GEL-NETBURNER™ ACADEMY 9

CONTROL

Balance of speed and protection, allowing precise movements on court.



NETBURNER™ BALLISTIC FF 3



NETBURNER™ BALLISTIC FF 3 MT



GEL-GAME 9

PROTECTION+

Freedom through protection and support.



NETBURNER™ SHIELD



GEL-NETBURNER™ 20



NETBURNER[™] SHIELD RRP \$240

Consumer Profile

Netball shoe designed for any player searching for ultimate stability and support on court.

Key Features

• Seamless mesh upper provides running shoe like comfort while a seamless panel underneath the mesh vamp helps create better support while allowing the foot to move more freely.

MIDSOLE

 The midsole combines a TPU TRUSSTIC[™] unit with a Tri-density midsole (DUOMAX[™] HC65 at medial midfoot - Medial FLYTEFOAM[™] HC58 -Lateral FLYTEFOAM[™] HC48). Together, these features improve stability during side-to-side movements and abrupt shifts in direction.

OUTSOLE

- Larger flexion grooves in the outsole's forefoot allow you to experience smoother transitions on the court.
- Solid rubber outsole that fully wraps to maximise durability of the shoe and minimise outsole wear and tear.
- Non-marking outsole.



Women's Lateral View



Women's Medial View



Women's Lateral View



Women's Lateral View

Women's

Outsole

	Weight	Midsole Height	Width	Sizes
WOMEN'S	280g	17-10mm	STD	7-11,12,13





GEL-NETBURNER 20 (D) RRP \$180

Consumer Profile

Netball player looking for a stable and highly durable shoe in a wide fit.

Key Features

UPPER

- Synthetic leather upper with high level of upper support.
- 5/8 cut collar gives increased heel depth and more support to the heel and ankle.

MIDSOLE

- FLYTEFOAM™ (HC57) midsole material providing a lightweight cushioning.
- DUOMAX[™] support technology.
- TPU trusstic improves torsional rigidity providing enhanced stability and protection when pivoting and stepping.
- Rearfoot and forefoot GEL[™] technology for maximum comfort underfoott.

OUTSOLE

- Solid rubber outsole that fully wraps to maximise durability of the shoe and minimise outsole wear and tear. The outsole is the thickest of any in the range.
- Non-marking outsole.



Women's Lateral View



Women's Medial View



Women's Lateral View

	Weight	Midsole Height	Width	Sizes
WOMEN'S	292g	21-11mm	D	6-11,12,13







TPU TRUSSTIC

Provides torsional support and allows for agile change of direction.

NETBURNER™ PROFESSIONAL NEW FF 4 RRP \$200

Consumer Profile

Player looking for a netball shoe that has the feel of a running shoe with a blend of flexibility, lightness and cushioning while still incorporating important features for durability, support and performance on court.

Key Features

UPPER

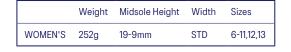
• Revamped lightweight upper material with new internal panel construction providing better midfoot support for better stability during quick movements.

MIDSOLE

- FLYTEFOAM™ HC55 midsole provides responsive cushioning
- Molded TPU trusstic.
- 3D Space Construction technology reduces weight and allows the midsole to deform without sacrificing durability.
- Removable arch support sockliner.

OUTSOLE

- New design to forefoot and rearfoot flex grooves to provide more stability and allow for smooth movement.
- NC rubber outsole that fully wraps to maximise durability of the shoe and minimise outsole wear and tear.
- Non-marking outsole.







Women's Lateral View



Women's Medial View



Women's Lateral View



Women's Lateral View

Women's

Outsole



GEL-NETBURNER ACADEMY 9 RRP \$160

Consumer Profile

Netball player looking for a fast and responsive underfoot feel.

Key Features

UPPER

• Mesh and PU upper material.

MIDSOLE

- FLYTEFOAM™ (HC57) midsole material providing a lightweight cushioning
- TPU trusstic improves torsional rigidity providing enhanced stability and protection when pivoting and stepping
- Rearfoot and forefoot GEL[™] technology for maximum comfort underfoot.

OUTSOLE

- Solid rubber outsole that fully wraps to maximise durability of the shoe and minimise outsole wear and tear.
- Non-marking outsole.



	Weight	Midsole Height	Width	Sizes
WOMEN'S	291g	19-9mm	STD	6-11,12,13





Women's Lateral View



Women's Medial View



Women's Lateral View



Women's Lateral View



Women's Outsole

NETBURNER[™] BALLISTIC FF 3 RRP \$200

Consumer Profile

All rounder netball shoe, providing responsive cushioning and faster acceleration. Higher heel drop to offload posterior chain.

Key Features

UPPER

• Flexion fit PU upper.

MIDSOLE

- FLYTEFOAM[™] Propel (HC55) cushioning increases impact absorption and responsiveness.
- 3D Space Construction technology reduces weight and allows the player to deform the midsole for a more cushioned feeling and to better attenuate shock without sacrificing durability.
- Higher heel drop for faster acceleration and offloading posterior chain.

OUTSOLE

- X-GUIDANCE outsole design improves flexibility and multi directional agility.
- TWISTRUSS helps improve guickness and cutting motions.
- Solid rubber outsole that fully wraps to maximise durability of the shoe and minimise outsole wear and tear.
- Non-marking outsole.

	Weight	Midsole Height	Width	Sizes
WOMEN'S	285g	23-8mm	STD	6-11,12,13











Women's Lateral View



Women's Medial View



Women's Lateral View



Women's Medial View

Women's

Outsole



GEL-GAME RRP \$120

Consumer Profile

Versatile entry level court shoe providing cushioning and durability.

Key Features

UPPER

• Open mesh upper with synthetic leather overlays and a PU film that offers improved stability when making transitions.

MIDSOLE

- EVA midsole foam combines with GEL[™] technology in the forefoot to increase shock absorption.
- TRUSSTIC technology improves stability.

OUTSOLE

• Improved outsole offers better flexibility and a more durable design.



Women's Lateral View



Women's Medial View



Women's Lateral View



	Weight	Midsole Height	Width	Sizes
WOMEN'S	252g	18.9-9.5mm	STD	6-11,12



Women's Medial View



Women's Outsole

NETBALL KIDS

NETBURNER™ BALLISTIC GS RRP \$120

Key Features

UPPER

• Synthetic mesh, synthetic leather upper with PU reinforcements.

MIDSOLE

- EVA midsole foam.
- Forefoot GEL[™] technology.
- Hard EVA Trusstic.
- Removable sockliner.

OUTSOLE

• Rubber outsole, non-marking.



Kid's Lateral View

Kid's



AUSTRALIAN PHYSIOTHERAPY ASSOCIATION

Weight	Midsole Height	Sizes
293g	16-7.5mm	1,2,3,4,5,6,7



GEL-NETBURNER™ PROFESSIONAL 4 GS

RRP \$110

Key Features

UPPER

NEW

• PU/Synthetic leather upper.

MIDSOLE

- EVA midsole foam.
- Rearfoot GEL[™] technology.
- Removable sockliner.

OUTSOLE

• Rubber outsole, non-marking.

GEL-NETBURNER™ 20 GS

RRP \$100

NEW

Key Features

UPPER

• PU/Synthetic leather upper.

MIDSOLE

- EVA midsole foam.
- Forefoot GEL[™] technology.
- Removable EVA socklinrer.

OUTSOLE

• AHAR[™] Rubber outsole.



Kid's Lateral View



Weight	Midsole Height	Sizes	
233g	18-8mm	K12,K13,1,2,3,4,5,6,7	



GEL-GAME 9 GS RRP \$100

Key Features

UPPER

• Mesh upper material.

MIDSOLE

- EVA midsole foam.
- Hard EVA Trusstic.
- Forefoot GEL[™] technology.
- Removable EVA sockliner.

OUTSOLE

• Rubber outsole, non-marking.



Kid's Lateral View

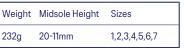


Weight	Midsole Height	Sizes
237g	16-7.5mm	1,2,3,4,5,6,7



Kid's Lateral View











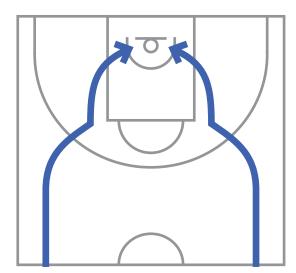
BASKETBALL

SPEED

Level up your performance and move at speed.



GEL BURST 28

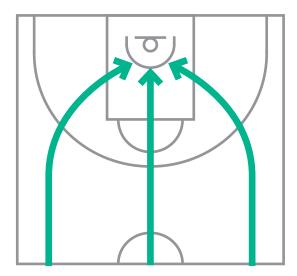


BOUNCE

Win the aerial battle.



NOVA SURGE 2



Consumer Profile

Suited for competitive to elite basketball players looking for energised cushioning and lateral stability to promote responsive transitions, while delivering excellent comfort.

Key Features

UPPER

BASKETBALL

- Synthetic mesh upper with PU reinforcements on the lateral upper.
- · Padded tongue for added comfort.
- External heel counter.

MIDSOLE

- Thick midsole with PU midsole reinforcements laterally to improve stability during side-toside movements.
- FLYTEFOAM[™] Propel midsole foam.
- Hard EVA Propulsive Trusstic.
- Removable SpEVA sockliner.

OUTSOLE

- Dynamic expanded outsole at the lateral forefoot.
- NC Rubber outsole.
- · Non-marking outsole.





	Weight	Midsole Height	Width	Sizes
MEN'S	455g	22-15mm	STD	8-10,11-12H,14,15
KID'S	298g	22-12mm	-	1,2,3,4,5,6,6H,7H



Men's Lateral View



Men's Medial View



Men's Lateral View

Men's

Outsole







GEL BURST 28 RRP \$200

Consumer Profile

Suited for the intermediate or club basketball player, looking for a speed and stability shoe that provides immediate response when switching between attack and defence.

Key Features

UPPER

- Synthetic mesh vamp upper.
- TPU stabilising structure externally supporting the rearfoot.

MIDSOLE

- FLYTEFOAM[™] midsole foam.
- Rearfoot GEL[™] technology.
- · Forefoot and rearfoot reinforcements functional for fast breaks and shaking defenders.
- Propulsive trusstic midfoot.
- Wider basenets for stable side-to-side movements.

OUTSOLE

- Dash groove design allows for smoother transitions when driving forward.
- NC Rubber outsole.
- Non-marking outsole.

Weight

370g

Midsole Height

19.5-9mm

Width

STD

Sizes

8-10,11-12H,14



Men's Lateral View



Men's Medial View



Men's Lateral View

Men's







MEN'S

FOOTBALL

SPEED

Light and fast.



SWIFT STRIKE



MENACE™ 4



LETHAL FLASH™ IT 2



LETHAL FLASH™ IT 2 WOMENS



LETHAL SPEED[™] RS 2

CONTROL

Touch and precision.



ULTREZZA™ 3



LETHAL TESTIMONIAL[™] 4 IT



LETHAL TIGREOR™ IT FF3



LETHAL TIGREOR™ IT FF3 WOMENS

PROTECTION+

Freedom through protection and support.



LETHAL BLEND™ FF



GEL-LETHAL™ 19

GRIP+

Steady and focused through traction and support.



LETHAL TIGREOR™ FF HYBRID



GEL-LETHAL TIGHT FIVE 2.0



LETHAL WARNO ST3



LETHAL SPEED[™] ST 2

LETHAL BLEND[™] FF RRP \$240

Consumer Profile

Any football code player who needs extra stability and comfort. The boot can be used as a training boot or on game day on synthetic or natural surfaces.

Key Features UPPER

- · Kangaroo leather vamp upper.
- Internal hot melt support system in the upper midfoot providing support in side to side movements.

MIDSOLE

- FLYTEFOAM[™] midsole foam with rearfoot GEL[™] for increased comfort by absorbing the impact.
- HG10mm technology.
- Removable ORTHOLITE[™] sockliner.

OUTSOLE

MEN'S

- Reversed N-shape PU Trusstic strategically positioned in the midfoot with more rigidity to improve stability during side to side movements.
- Dual density Solyte polymer outsole for improved flexibility and agility.
- · Stud spacing resembles that of TIGREOR™ IT, providing an anti-clogging function.
- · Lateral forefoot studs for superior grip in side movements.

Weight

275g

SPORTS MEDICINE

USTRALIA

Midsole Height

Endorsed by:

13-3mm

Width

STD

Sizes

5-12,13,14,15,16

Men's

Outsole



Men's Lateral View



Men's Medial View





GEL-LETHAL 19 RRP \$200

Consumer Profile

Players who seek comfort and protection of a running shoe in a football boot. Ideal boot for training to protect player from overuse injuries.

Key Features

UPPER

• Soft microfibre material on vamp.

MIDSOLE

- FLYTEFOAM™ midsole foam.
- Rearfoot GEL[™] technology.
- ORTHOLITE™ removable sockliner.
- · HG10mm technology.

OUTSOLE

- · Solyte polymer outsole.
- Multi-stud configuration for superior grip.



Men's Lateral View



Men's Medial View



Men's Heel View













MEN'S



FOOTBALL CONTROL

ULTREZZA[™] 3 RRP \$300

Consumer Profile

For the player who seeks control and a closer feel to the ground.

Key Features

UPPER

- Premium Kangaroo leather vamp.
- MOTIONWRAP upper and no sew construction provides an extremely lightweight feel, enhancing the upper fit and ensuring a supported mid-foot hold.

MIDSOLE

- FLYTEFOAM[™] midsole foam.
- X GUIDANCE[™] technology and TORQUE TRUSS[™] in the outsole help keep your feet stable.
- HG5mm (heel gradient) that allows the athlete to feel the pitch so they can move and change direction quickly - ideal for soccer.

OUTSOLE

- Nylon outsole with PU studs.
- Stud Height: Forefoot 10mm / Rearfoot 13mm



Men's Lateral View



Men's Medial View

Men's Outsole

	Weight	Midsole Height	Width	Sizes
MEN'S	230g	5-0mm	STD	7.5-10,11,12,13



LETHAL TESTIMONIALTM 4 IT \$300

Consumer Profile

Players with a high kicking game and those who like to feel the ball on the foot.

Key Features

UPPER

NEW

 Premium Kangaroo leather upper with external heel counter.

MIDSOLE

- FLYTEFOAM[™] midsole foam.
- SpEVA removable sockliner.
- HG10mm technology.

OUTSOLE

- Dual density (PA + PU) oustole.
- Stud Height: Forefoot 12mm / Rearfoot 15mm

LETHAL TIGREOR[™] IT FF 3 RRP \$260

Consumer Profile (MENS) For players who like to feel the ball come off the boot and seek comfort underfoot.

Key Features UPPER

- Premium Kangaroo leather vamp and synthetic leather guarter panels.
- Vamp is molded with directional kicking arooves.
- Internal mid-foot reinforcement panels.

MIDSOLE

- HG10mm technology.
- FLYTEFOAM[™] midsole foam.
- Inverted N shaped double TRUSS for midfoot stability.
- · Solyte removable sockliner.

OUTSOLE

- Injection Solyte polymer outsole.
- Stud Height: Forefoot 13mm / Rearfoot 15mm



For players who like to feel the ball come off the boot and seek comfort underfoot. Womens specific fit and last.

NEW

Key Features UPPER

- Premium Kangaroo leather vamp and synthetic leather quarter panels.
- Vamp is molded with directional kicking grooves.
- · Internal mid-foot reinforcement panels.

MIDSOLE

- HG10mm technology.
- FLYTEFOAM[™] midsole foam.
- Inverted N shaped double TRUSS for midfoot stability.
- Solyte removable sockliner.

OUTSOLE

- Injection Solyte polymer outsole.
- Stud Height: Forefoot 13mm / Rearfoot 15mm



Men's Lateral View

Non's Eatoral New					
	Weight	Midsole Height	Width	Sizes	
MEN'S	243g	10-0mm	STD, WIDE	5-12,13,14,15,16,17	
WOMEN'S	230g	10-0mm	STD	6.5-11,12	









Men's Outsole

	Weight	Midsole Height	Width	Sizes	
MEN'S	245g	10-0mm	STD	6-12,13,14	



Endorsed by:



	Weight	Midsole Height	Width	Sizes	
N'S	245g	10-0mm	STD	6-12,13,14	





Men's Medial View

PORTS **USTRALIA**

	Weight	Midsole Height	Width	Sizes	
EN'S	245g	10-0mm	STD	6-12,13,14	-







Outsole

Midsole

- HG5MM Technology offering the benefits of heel raise with the feel of zero platform boots.
- FLYTEFOAM™ midsole cushioning with added midfoot arch support.

	Weight	Midsole Height
MEN'S	233g	5-0mm

Upper

- Synthetic leather material in the vamp and Nexkin in the quarter panels.
- Midfoot internal reinforcements for added hold.

Outsole

- Inverted N-shaped double TRUSS for torsional support and quick transition.
- Overall lightweight feel with Solyte polymer outsole material.



1

17

SWIFT STRIKE RRP \$280

Consumer Profile

For players who want a lightweight, fast boot that gives a closer to the ground feel.

Key Features

- UPPER
- Synthetic leather vamp upper.
- Nexkin quarter panels.
- Internal mid-foot reinforcement panels.

MIDSOLE

- HG5mm technology for close ground feel while still offering benefits of heel raise.
- FLYTEFOAM™ midsole foam.
- Inverted N shaped double TRUSS for midfoot stability.
- Solyte removable sockliner.

OUTSOLE

- Injection Solyte polymer outsole
- Stud Height: Forefoot 13mm / Rearfoot 15mm



Men's Lateral View



Men's Medial View



Men's Heel View

Men's

Outsole



	Weight	Midsole Height	Width	Sizes
MEN'S	233g	5-0mm	STD	7-11,12,13







MENACE 4 RRP \$260

Consumer Profile

For players who seek a lightweight boot that is responsive and allows for quick explosion off the mark. An excellent choice for players with higher running demands.

Key Features

UPPER

• Japanese Teijin Synthetic leather upper.

MIDSOLE

- FLYTEFOAM™ midsole foam.
- Solyte removable sockliner.
- HG10mm technology.

Weight

PORTS

USTRALIA

MEN'S 220g

Midsole

Height

10-0mm

Width

STD

Endorsed by:

Sizes

7-12,13,14,15,16

OUTSOLE

- Nylon outsole with PU studs.
- Stud Height: Forefoot 10mm / Rearfoot 12mm



Men's Lateral View



Men's Medial View



Men's Heel View







LETHAL FLASH[™] IT 2 RRP \$180

Consumer Profile (MENS)

Players looking for a comfortable, lightweight, price-pointed boot.

Key Features UPPER

• Calf leather vamp with synthetic leather side panels.

MIDSOLE

- FLYTEFOAM™ midsole foam.
- · Solyte removable sockliner.
- HG10mm technology.

OUTSOLE

- Solyte polymer outsole.
- Stud Height: Forefoot 11mm / Rearfoot 14mm



Men's Lateral View



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TET	- 104

Outsole

Men's Medial View



Players looking for a comfortable, lightweight, price-pointed boot. Women's specific fit and last.

Key Features

UPPER

• Calf leather vamp with synthetic leather side panels.

MIDSOLE

- FLYTEFOAM[™] midsole foam.
- · Solyte removable sockliner.
- HG10mm technology.

OUTSOLE

- Solyte polymer outsole.
- Stud Height: Forefoot 11mm / Rearfoot 14mm

LETHAL SPEED[™] RS 2 RRP \$140

Consumer Profile

Entry level boot that is lightweight; offering all round performance.

Key Features

UPPER

• Synthetic leather upper.

MIDSOLE

- FLYTEFOAM[™] technology midsole foam.
- EVA removable sockliner.
- HG10mm technology.

OUTSOLE

• PU polymer outsole.



Men's Lateral View



Men's Medial View



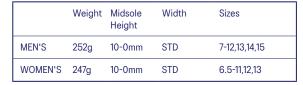
Men's Heel View



Women's Medial View



Outsole





AUSTRALIA



	Weight	Midsole Height	Width	Sizes
MEN'S	263g	10-0mm	STD	6-12,13,14,15



Men's Outsole

PAGF 44

LETHAL TIGREOR™ FF HYBRID RRP \$320

Consumer Profile

Hybrid boot for soft surfaces, providing comfort and protection underfoot.

Key Features

• Premium kangaroo leather vamp.

MIDSOLE

- FLYTEFOAM[™] midsole foam.
- Non-removable EVA sockliner.
- HG10mm technology.

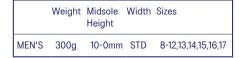
OUTSOLE

- Solyte polymer outsole with soft nylon forefoot.
- 6/6 stud pattern (6 removable metal tips + 6 resin studs).



Men's Medial View







Men's Lateral View

LETHAL

Consumer Profile

around surfaces.

UPPER

MIDSOLE

OUTSOLE

· Solyte outsole.

6 removable studs.

Key Features

• Synthetic leather upper.

SPEVA removable sockliner.

HG10mm technology.

SPEED[™] ST 2 RRP \$140

Entry level boot with removable studs that is

lightweight; offering added traction on soft

• FLYTEFOAM[™] technology midsole foam.

Men's Medial View Outsole

	Weight	Midsole Height	Width	Sizes
MEN'S	290g	10-0mm	STD	7-12,13,14,15

GEL-LETHAL TIGHT FIVE 2.0 \$260

Consumer Profile

High performing boot with removable studs designed specifically for Rugby Union providing high traction on soft ground surfaces.

Key Features

UPPER

• Premium Kangaroo leather vamp and synthetic leather.

MIDSOLE

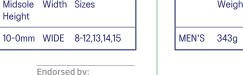
- FLYTEFOAM™ midsole foam.
- Rearfoot GEL[™] technology.
- SpEVA removable sockliner.
- HG10mm technology.

OUTSOLE

• Nylon outsole with 6 removable metal tips and 2 resin studs.



Outsole Men'





LETHAL WARNO ST3 RRP \$220

Consumer Profile

Player seeking ultimate support and traction in the Rugby forward park. High traction for soft ground surfaces.

Key Features

UPPER

• Premium Kangaroo leather vamp.

MIDSOLE

- FLYTEFOAM™ technology midsole foam.
- SpEVA removable sockliner.
- HG10mm technology.

OUTSOLE

- Injection PU outsole.
- 8 removable metal studs and 4 resin studs.



	Weight	Midsole Height	Width	Sizes
MEN'S	343g	10-0mm	WIDE	7-12,13,14,15



MEN'S

315g

USTRALIA

0

LETHAL BLENDTM GS RRP \$150

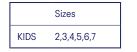
- FLYTEFOAM[™] midsole with rearfoot GEL[™] technology.
- HG10mm technology.
- Removable ORTHOLITE[™] sockliner.
- Synthetic leather upper material.
- Solyte outsole plate.



Kids Lateral View



Kids Outsole





LETHAL TIGREOR™ IT 2 GS RRP \$140

- FLYTEFOAM[™] Propel midsole foam.
- HG10MM technology.
- Removable EVA sockliner.
- Synthetic leather upper material.
- PU outsole plate.

Kids Lateral View

Kids Outsole

KIDS

Sizes

1,2,3,4,5,6,7

SPORTS MEDICINE

AUSTRALIA

RECOMMENDED

Endorsed by:

PHYSIOTHERAP



- EVA midsole foam.
- HG10MM technology.
- Removable EVA sockliner.
- Synthetic leather upper material.
- PU outsole plate.



Kids Lateral View



Sizes KIDS 1,2,3,4,5,6,7



DS LIGHT JR RRP \$100

- EVA midsole foam.
- HG10MM technology.
- Non-removable ORTHOLITE™ sockliner.
- Synthetic leather upper material.
- PU outsole plate.



Kids Lateral View



Kids Outsole

	Sizes
KIDS	1,2,3,4,5,6

TENNIS

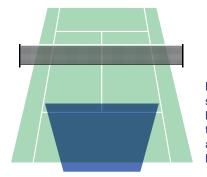
SPEED



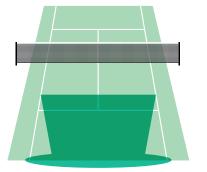
GEL-SOLUTION SPEED FF 3



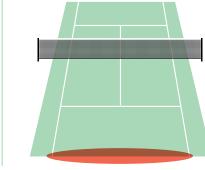
SOLUTION SWIFT FF



For the player who starts at the baseline, but typically moves to the net and requires a fast, flexible, and lightweight shoe.



For the player who can switch between Baseline and All-court with ease, and requires a stable, supportive, flexible and fast shoe.



For the player who typically moves sideto-side along the baseline and requires a strong stable and supportive shoe.

CONTROL



COURT FF 3





GEL-RESOLUTION™ 9



GEL-CHALLENGER 14

COURT FF 3 RRP \$260

Consumer Profile

For the elite tennis player who can switch between baseline and all-court with ease, and requires a stable, flexible and fast shoe.

Key Features

UPPER

- A MONO-SOCK construction with supportive PU upper material provides superior support
- P-GUARD technology is utilised for added durability at the forefoot.

MIDSOLE

- FLYTEFOAM™ midsole foam and forefoot GEL™ technology creates a lightweight, cushioned feeling underfoot.
- Moulded TPU TWISTRUSS technology in the outer sole for torsional rigidity to improve agility and speed.
- Removable ORTHOLITE[™] sockliner.

OUTSOLE

- Tennis-specific AHARPLUS™ (ASICS High Abrasion Rubber).
- Available in Hardcourt outsole.
- Non-marking outsole.



Men's Lateral View





Men's Outsole



WeightMidsole HeightWidthSizesMEN'S410g20.5-10mmSTD7-12,13,14,15



GEL-RESOLUTION™ 9 RRP \$220

Consumer Profile

For the competitive tennis player who controls the game from the baseline and requires extra stability and support.

Key Features

UPPER

- Synthetic leather/synthetic fiber upper with P-GUARD toe protection.
- DYNAWRAP[™] technology in the eyestay has been strategically redesigned to apply pressure when extra support is needed.

MIDSOLE

- ELYTEFOAM™ midsole foam with rearfoot and forefoot GEL[™] technology.
- Moulded TPU DYNAWALL[™] support technology in the midsole now extends into the heel for added stability during lateral movements.
- Removable ORTHOLITE[™] sockliner.

OUTSOLE

- Tennis-specific AHARPLUS™ (ASICS High Abrasion Rubber).
- · Non-marking outsole.
- Available in Hardcourt and Herringbone (Clay) outsole.

GEL-RESOLUTION™ 9 GS

- FLYTEFOAM[™] midsole foam with GEL[™] technology.
- Hard EVA Trusstic.
- Non-marking outsole with toe cap and medial outsole wrap at the forefoot.

	Weight	Midsole Height	Width	Sizes
MEN'S	400g	18.5-8mm	STD	6-12,13,14,15
WOMEN'S	360g	18.5-8mm	STD	5-11,12



Men's Lateral View



Women's Lateral View



Men's Outsole Men's Outsole Herringbone Hardcourt



Kid's Lateral View



GEL-CHALLENGER 14 RRP \$180

Consumer Profile

Suitable for the beginner to mid-level tennis player who controls the game from the baseline and requires a durable, supportive shoe.

Key Features

UPPER

- FLEXION FIT technology and P-GUARD toe protection in the upper for better stability during multi-directional movements.
- Synthetic leather upper.

MIDSOLE

- DYNAWING[™] support technology is placed in the sidewall to improve stability during side-to-side movements.
- FLYTEFOAM[™] midsole foam and rearfoot GEL[™] technology.
- Removable ORTHOLITE[™] sockliner.

OUTSOLE

- AHARPLUS™.
- Available in Hardcourt outsole.
- · Non-marking outsole.



	Weight	Midsole Height	Width	Sizes
MEN'S	357g	18.5-8mm	STD	6-12,13,14,15
WOMEN'S	302g	18.5-8mm	STD	5-11,12



Men's Lateral View



Men's Medial View



Women's Lateral View



Men's Outsole Hardcourt







GEL-SOLUTION SPEED FF 3 \$200 NEW

Consumer Profile

For the competitive player who starts at the baseline, but typically moves to the net and requires a fast, flexible and lightweight shoe.

Key Features

UPPER

- · Engineered mesh and film upper construction to provide flexibility when accelerating, while maintaining durability with PU panels where it's necessary.
- P-GUARD toe protection.

MIDSOLE

- FLYTEFOAM[™] midsole create cushioned feel
- · New SPEEDTRUSS for torsional stability and to assist forward acceleration by increasing bending rigidity in midfoot
- 3D Space Construction technology reduces weight and allows the midsole to deform without sacrificing durability.
- Removable ORTHOLITE[™] sockliner.

OUTSOLE

- Algorithmically generated outsole: new outsole pattern is algorithmically generated achieve best balance of grip, lightweight and flexibility.
- Tennis-specific AHARPLUS™ (ASICS High) Abrasion Rubber).
- · Non-marking outsole.
- Available in Hardcourt and Herringbone (Clay) outsole.



Men's Lateral View



Men's Medial View



Women's Lateral View

Hardcourt

SPORTS

IEDICINE

USTRALIA



	Weight	Midsole Height	Width	Sizes
MEN'S	335g	19.5-9mm	STD	6-12,13,14,15
WOMEN'S	290g	19.5-9mm	STD	5-11,12



Endorsed by:



	Weight	Midsole Height	Width	Sizes
MEN'S	305g	19.5-9mm	STD	7-12,13,14,15
WOMEN'S	250g	19.5-9mm	STD	6-11,12

SOLUTION SWIFT FF RRP \$170

Consumer Profile

Key Features

GEL[™] technology.

Hard EVA TWISTRUSS.

• Non-marking outsole.

Removable EVA sockliner.

point.

UPPER

overlays.

MIDSOLE

OUTSOLE

• AHARPLUS™.

Suitable for the beginner to intermediate tennis

seeking a lightweight shoe at a mid-level price

player who covers the net and the baseline,

· Synthetic leather upper with supportive

• Available in Herringbone (Clay) outsole.

FLYTEFOAM[™] midsole with rearfoot and forefoot



Men's Lateral View



Men's Medial View



Men's Heel View



Men's Outsole Hardcourt





RALIAN

CRICKET

SPEED

Light and fast feeling on the pitch.



350 NOT OUT FF



STRIKE RATE FF

CONTROL

Balance for all round capabilities.



GEL GULLY 7



GEL 100 NOT OUT



GEL-PEAKE 2



FIELD SPEED FF

PROTECTION+

Freedom through protection and support.



SPEED MENACE FF



350 NOT OUT FF RRP \$220

Consumer Profile

Suited for competitive and elite all-round cricketers looking for a shoe that gives a light and fast feeling, with a stable and supportive experience.

Key Features

UPPER

- Synthetic leather upper with P-GUARD toe protector.
- External heel counter.

MIDSOLE

- FLYTEFOAM[™] midsole with GEL[™] technology.
- DUOMAX[™] technology in the midsole.
- TRUSSTIC[™] technology.
- Removable ORTHOLITE[™] sockliner.

OUTSOLE

- AHAR[™] outsole rubber.
- · Forefoot flex groove allows flex without losing stability, particularly for the batting motion.
- 4 soft resin studs at the rearfoot; 7 studs in the forefoot (soft resin with metal tips).
- · All studs are removable.



Men's Lateral View



Women's Lateral View

	Weight	Midsole Height	Width	Sizes	
MEN'S	395g	18-8mm	STD	7-12,13,14,15	Endorsed by:
WOMEN'S	335g	18-8mm	STD	6-11,12	ALSTRALIA PHYSIOTHE ASSOCIATIO

Men's Outsole

AUSTRALIA

SPEED MENACE FF RRP \$220

Consumer Profile

For medium to fast bowlers who take high forward jump steps before releasing the ball. This shoe delivers stability during the landing phase of your stride, keeping your mind in the moment and focused on accuracy.

Key Features

UPPER

Fiber upper material with P-GUARD toe protector.

MIDSOLE

- FLYTEFOAM[™] Propel midsole foam with rearfoot GEL[™] technology.
- DUOMAX[™] technology in the midsole on both lateral and medial sides helps create outstanding stability.
- Hard EVA TRUSSTIC[™] technology.
- Removable EVA sockliner.

OUTSOLE

- Deep outsole structure with deep flex grooves to increase flexibility at the point of delivery.
- Bowler-specific outsole features 4/6 stud construction to increase traction (12mm metal removable studs).
- AHAR[™] outsole rubber.
- Compatible with all ASICS Cricket Studs.



	Weight	Midsole Height	Width	Sizes	Endorsed by:
MEN'S	448g	18-8mm	STD	7-12,13,14,15	AUSTRALIAN PHYSIOTHERAPY ASSOCIATION

STRIKE RATE FF RRP \$200

Consumer Profile

Ideal for the batsmen or fielder who needs the weight reduction of a half spike with the breathability of a running shoe.

Key Features

UPPER

• PU Coated mesh upper for durability and support while maintaining lightweight feel and breathability.

MIDSOLE

- FLYTEFOAM[™] midsole with GEL[™] technology.
- DUOMAX[™] technology in the midsole.
- TRUSSTIC[™] technology.
- · Removable EVA sockliner.

OUTSOLE

- AHAR[™] outsole rubber.
- Two piece PU outsole with 7 x 12mm Metal Tips in the forefoot.
- · Forefoot and rearfoot flex grooves designed specifically for cricket.
- All studs are removable.



GEL GULLY 7 RRP \$180

Consumer Profile

Ideal for the all-rounder competitive cricket player, designed to keep you in control and balanced on the pitch.

Key Features

UPPER

- Synthetic leather vamp with supportive internal support panels for better stability during side-to-side movements.
- P-GUARD toe protector.

MIDSOLE

- FLYTEFOAM[™] midsole with GEL[™] technology.
- Hard EVA TRUSSTIC[™] technology.
- Removable ORTHOLITE[™] sockliner.

OUTSOLE

- Wide gauge outsole.
- 4 soft resin studs at the rearfoot; 7 studs at the forefoot (soft resin with metal tips).
- All studs are removable.



Men's Lateral View



Men's Medial View



Men's Heel View





Men's Outsole

	Weight	Midsole Height	Width	Sizes	
MEN'S	395g	18-8mm	STD	7-12,13,14,15	



GEL 100 NOT OUT RRP \$140

Consumer Profile

All-round turf cricket shoe for the beginner athlete.

Key Features

UPPER

• Combination of synthetic leather and mesh in the upper for breathability and comfort during game play.

MIDSOLE

- Rearfoot GEL[™] technology for shock attenuation.
- Amplifoam midsole material.

OUTSOLE

- 5 removable 12mm metal studs in the forefoot and 2 in the rearfoot.
- This shoe is compatible with all ASICS Cricket Studs.



Men's Lateral View



Men's Outsole

	Weight	Midsole Height	Width	Sizes
MEN'S	390g	18-8mm	STD	7-12,13,14,15

FIELD SPEED FF RRP \$200

Consumer Profile

Designed for the all-rounder field player looking for a balanced shoe that will help maintain control on the field with the ultimate blend of support and lightweight feel.

Key Features

- PU/Synthetic upper material with P-GUARD toe protector.
- AQUARESISTANT[™] technology to help keep your feet dry in wet conditions.

MIDSOLE

- FLYTEFOAM[™] Propel midsole foam.
- Rearfoot GEL™ technology.
- Moulded TPU TWISTRUSS™ technology in the outsole for quicker starts and turn faster on the field.
- Removable EVA sockliner.

OUTSOLE

- X-GUIDANCE[™] technology to assist with multi-directional movements.
- Moulded outsole design and AHARPLUS™ for high durability and traction.





Men's Lateral View



Men's Medial View



Women's Lateral View



Men's Outsole

	Weight	Midsole Height	Width	Sizes	
MEN'S	405g	19.5-9mm	STD	7-12,13,14,15	
WOMEN'S	315g	19.5-9mm	STD	6-11,12	



GEL-PEAKE 2 RRP \$130

Consumer Profile

Designed for field sports and cricket players looking for a durable, stable field shoe with moulded outsole design.

Key Features

UPPER

• PU/Synthetic upper material that incorporates overlays and reinforcement panels at the sides for better midfoot support.

MIDSOLE

- FLYTEFOAM[™] Propel midsole foam with rearfoot GEL[™] technology cushioning in the rearfoot to reduce shock from harsh landings and abrupt braking.
- Removable EVA sockliner.

OUTSOLE

- Flex grooves in the outsole for better flexibility during agile movements and pivoting.
- Moulded outsole design and AHARPLUS[™] for high durability and traction.

	Weight	Midsole Height	Width	Sizes
MEN'S	350g	18-8mm	STD	7-12,13,14,15
WOMEN'S	290g	18-8mm	STD	6-11,12

GEL-PEAKE 2 GS RRP \$100

- Designed for the young field sports and cricket players looking for a durable, stable field shoe with moulded outsole design.
- PU/Synthetic upper material with supportive panels and overlays.
- FLYTEFOAM[™] Propel midsole foam with rearfoot GEL[™] technology cushioning in the rearfoot to reduce shock from harsh landings and abrupt braking.
- Removable EVA sockliner.
- Moulded outsole design and AHARPLUS™ for high durability and traction.

	Weight	Midsole Height	Width	Sizes
KIDS	260g	18-8mm	STD	1,2,3,4,5,6,7



Men's Lateral View



Men's Medial View



Men's Outsole



Kids Lateral View



FIELD



SPEED

Light and fast feeling on the pitch.



FIELD ULTIMATE FF 2

CONTROL

Balance for all round capabilities.



FIELD SPEED FF

PROTECTION+

Freedom through protection and support.



GEL-PEAKE 2

FIELD SPEED FF \$200

Consumer Profile

Designed for the all-rounder field player looking for a balanced shoe that will help maintain control on the field with the ultimate blend of support and lightweight feel.

Key Features

UPPER

FIELD

- PU/Synthetic upper material with P-GUARD toe protector.
- AQUARESISTANT[™] technology to help keep your feet dry in wet conditions.

MIDSOLE

- FLYTEFOAM[™] Propel midsole foam.
- Rearfoot GEL[™] technology.
- Moulded TPU TWISTRUSS[™] technology in the outsole for quicker starts and turn faster on the field.
- Bemovable EVA sockliner.

OUTSOLE

- X-GUIDANCE[™] technology to assist with multi-directional movements.
- Moulded outsole design and AHARPLUS[™] for high durability and traction.







USTRALL





Weight Midsole Width Sizes Height MEN'S 405g 19.5-9mm STD 7-12.13.14.15 WOMEN'S 315g 19.5-9mm STD 6-11.12

FIELD ULTIMATE FF 2 \$200

Consumer Profile

Ideally suited to the field player seeking the feel of a lightweight, fast field shoe that blends flexibility and cushioning while maintaining advanced durability.

Key Features

UPPER

• Synthetic leather upper with PU support overlays.

MIDSOLE

- FLYTEFOAM[™] midsole foam.
- Rearfoot GEL[™] technology.
- Hard EVA TRUSSTIC technology.
- Removable EVA sockliner.

OUTSOLE

 Moulded outsole design and AHARPLUS[™] for high durability and traction.





Women's Lateral View

	Weight	Midsole Height	Width	Sizes
MEN'S	265g	14-4mm	STD	7-12,13,14,15
WOMEN'S	230g	14-4mm	STD	6-11,12

GEL-PEAKE 2 RRP \$130

Consumer Profile

Designed for field sports and cricket players looking for a durable, stable field shoe with moulded outsole design.

Key Features UPPER

 PU/Synthetic upper material that incorporates overlays and reinforcement panels at the sides for better midfoot support.

MIDSOLE

- FLYTEFOAM[™] Propel midsole foam with rearfoot GEL[™] technology cushioning in the rearfoot to reduce shock from harsh landings and abrupt braking.
- Removable EVA sockliner.

OUTSOLE

- Flex grooves in the outsole for better flexibility during agile movements and pivoting.
- Moulded outsole design and AHARPLUS[™] for high durability and traction.



Men's Lateral View



Women's Lateral View



Men's Outsole

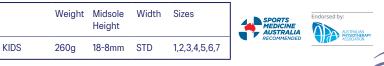
	Weight	Midsole Height	Width	Sizes
MEN'S	350g	18-8mm	STD	7-12,13,14,15
WOMEN'S	290g	18-8mm	STD	6-11,12



Kids Lateral View

GEL-PEAKE 2 GS BRP \$110

- · Designed for the young field sports and cricket players looking for a durable, stable field shoe with moulded outsole design.
- PU/Synthetic upper material with supportive panels and overlays.
- FLYTEFOAM[™] Propel midsole foam with rearfoot GEL[™] technology cushioning in the rearfoot to reduce shock from harsh landings and abrupt braking.
- Removable EVA sockliner.
- Moulded outsole design and AHARPLUS[™] for high durability and traction.

















Men's Lateral View





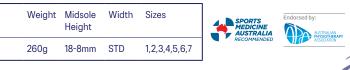












TRACK & FIELD

METASPRINT RRP \$320

Consumer Profile

For elite, competitive sprinters seeking a lightweight, spikeless shoe designed to shorten the time period of contact with the ground while increasing propulsion with each stride.

Key Features UPPER

- HL-O Mesh is seamless, lightweight, (approximately 54% lighter than traditional mesh) whilst still being durable.
- DYNAWRAP[™] technology to improve stability and give a secure fit across the foot.

MIDSOLE

- FLYTEFOAM[™] Propel midsole foam.
- Non-removable FLYTEFOAM[™] sockliner.

OUTSOLE

- Pinless Carbon HEXA-CLAW plate is a honeycomb carbon fibre outsole plate that eliminates the need for spikes (pins) to enhance traction and transfer of power (incr traction due more contact with ground).
- Outsole build up at high contact areas where traditional pins would sit.
- 8 clusters of hexagonal shapes.



Unisex Lateral View



Unisex Medial View

	Weight	Total Stack Height	Width	Sizes
UNISEX	142g	4.4mm FF 4.4mm RF	STD	6-12,13

METASPEED SP \$320

Consumer Profile

An elite-level track spike built for the athlete who specialises in sprint distances ranging from 100m to 400m.

Key Features

UPPER

- Synthetic fiber/PU upper material.
- MOTION WRAP technology.

MIDSOLE

- FF BLAST[™] TURBO in forefoot; FLYTEFOAM[™] in rearfoot.
- Carbon top plate positioned in the forefoot and rearfoot.
- Non-removable sheet Solyte sockliner.

OUTSOLE

PA(Nylon) outsole plate with spike pins.

METASPEED MD \$320

Consumer Profile

For elite, competitive middle-distance track athletes (400-1500M) that allows racers to take longer strides with less effort. The thicker heel helps provide stability.

Key Features

UPPER

- Synthetic fiber/PU upper material.
- MOTION WRAP technology.

MIDSOLF

- FF BLAST[™] TURBO in forefoot: FLYTEFOAM[™] in rearfoot.
- Carbon top plate.
- Non-removable sheet Solyte sockliner.

OUTSOLE

PA(Nylon) outsole plate with spike pins.

METASPEED LD \$400

Consumer Profile

For elite, competitive track athlete's looking for a spike to help take longer strides with less effort.

Key Features

UPPER • HL-O Mesh is seamless, lightweight, (approximately 54% lighter than traditional mesh) whilst still being durable.

MIDSOLE

- FF BLAST[™] TURBO (HC57) cushioning at forefoot and FLYTEFOAM[™] midsole rearfoot.
- Full-length carbon plate that catapults you forward with an extended stride wlength.
- Non-removable sheet Solvte sockliner.

OUTSOLE

 Pinless Carbon outsole construction (Hexa-Claw) is designed to increase traction. Rather than piercing the track's surface, it alides across the top to help you conserve energy in between steps.





Unisex Medial View

	Weight	Total Stack Height	Width	Sizes
UNISEX	159g	19.3mm FF 13.8mm RF	STD	5H-13



Unisex Lateral View



Unisex Medial View

	Weight	Total Stack Height	Width	Sizes
UNISEX	160g	19.3mm FF 19.3mm RF	STD	5H-13

Unisex

Outsole



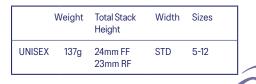
Unisex Lateral View





Unisex Medial View

Outsole



Total Stack Height = Sole thickness @75% fore and @12% heel.

Unisex

Outsole

Outsole



COSMORACER MD RRP \$220

Consumer Profile

For competitive middle-distance track athletes (400-5000m) looking for a spike to deliver a combination of lightweight propulsion and forefoot support.

Key Features UPPER

- HL-O Mesh is seamless, lightweight,
- (approximately 54% lighter than traditional mesh) whilst still being durable.
- MOTION WRAP technology.

MIDSOLE

- FLYTEFOAM[™] Nano midsole material.
- Carbon resin plate.
- Non-removable sheet Solyte sockliner.

OUTSOLE

• Nylon outsole plate with 5 metal, removable pyramid pinsglides across the top to help you conserve energy in between steps.



Unisex Lateral View



Unisex Medial View







Unisex Outsole

	Weight	Total Stack Height	Width	Sizes
UNISEX	140g	11.3mm FF 10.7mm RF	STD	5-12,13,14



Unisex Heel View

COSMORACER LD 3 RRP \$220

Consumer Profile

For elite, competitive long-distance track athlete (>5000m) looking for a spike to deliver a combination of lightweight propulsion and forefoot support.

Key Features UPPER

- HL-O Mesh is seamless, lightweight, (approximately 54% lighter than traditional mesh) whilst still being durable.
- MOTION WRAP technology.

MIDSOLE

- FLYTEFOAM midsole foam.
- Midfoot TRUSSTIC Technology.
- Non-removable sheet Solyte sockliner.

OUTSOLE

• High strength synthetic fibre and nylon outsole plate with 5 metal, non-removable pyramid pins.



Unisex Lateral View



Unisex Medial View



Unisex Heel View





Unisex Outsole

	Weight	Total Stack Height	Width	Sizes
UNISEX	145g	9.5mm FF 14.5mm RF	STD	5-12



HYPER SPRINT 8 \$120

Consumer Profile

Suited for beginner to intermediate shortdistance sprinters (100-400m) and hurdlers.

Key Features

• The synthetic and mesh upper gives a lightweight, breathable fit, while the no-sew film maintains the structural integrity of the upper.

MIDSOLE

Non-removable EVA sockliner.

OUTSOLE

• Nylon outsole plate with 5 metal, removable pyramid pins.

HYPER MD 8 RRP \$120

Consumer Profile

Suited for beginner to intermediate middledistance track athletes (800-3000m).

Key Features

UPPER

• Open mesh structure with no-sew overlays.

MIDSOLE

- The EVA midsole foam helps provide support cushioning underfoot.
- Non-removable EVA sockliner.

OUTSOLE

• Nylon outsole plate with 5 metal, removable pyramid pins with rubber heel.

HYPER LD 6 RRP \$120

Consumer Profile

Suited for beginner to intermediate longdistance track athletes (>5000m).

Key Features

UPPER

Open mesh structure with no-sew overlays.

MIDSOLE

- The full-length EVA midsole foam helps provide support cushioning underfoot.
- Non-removable EVA sockliner.

OUTSOLE

• Nylon outsole plate with 5 metal, removable pyramid pins with rubber heel.



Consumer Profile

Ideal for the entry-level and intermediate athlete, intended for shot put, discus and hammer throw events.

Key Features

UPPER

- Synthetic and mesh upper for lightweight support.
- Hook and loop closure over the metatarsal region for added security.
- Midfoot strap at the medial midfoot to keep the upper snug to the foot.

MIDSOLE

• Solid rubber midsole to enhance durability and traction.

OUTSOLE

- Solid rubber outsole.
- ASICS High Abrasion Rubber (AHAR™) in the heel for added durability.
- Centrifugal flex groove to increase flexibility and rotation for the spin throw technique.



Unisex Lateral View



Unisex Medial View

	Weight	Total Stack Height	Width	Sizes
UNISEX	168g	8.5mm FF 12.5mm RF	STD	4-12,13,14,15



Unisex Medial View

	Weight	Total Stack Height	Width	Sizes
UNISEX	175g	9mm FF 14mm RF	STD	4-12,13,14,15



Unisex Lateral View



Unisex Medial View

	Weight	Total Stack Height	Width	Sizes
UNISEX	170g	11.9mm FF 14.5mm RF	STD	4-12,13,14,15

Unisex

Outsole





Unisex Medial View

Unisex Outsole

	Weight	Total Stack Height	Width	Sizes
UNISEX	315g		STD	5-12,13,14,15

Total Stack Height = Sole thickness @75% fore and @12% heel.

Unisex

Outsole

Unisex

Outsole



Visit the ASICS MEDICAL page for further tech updates and to access the Professional Buyers Program.

The ASICS Professional Buyers Program is designed to keep health professionals working in the sport industry up to date with the latest information regarding our performance footwear and the technology used in these products. This program will also allow our members to experience the latest performance footwear products first hand, to assist them in referring the most suitable shoe/s to their clients and patients.





TECHNICAL BROCHURE

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