

MADE IN AMERICA



2019 PRODUCT LINE













At Asterisk we're always looking to improve. After years of feedback from our professional athletes we've taken our complete line of knee protection and made it even better. With all-new composite technologies Asterisk engineers are busy working to make knee protection stronger, lighter and better fitting than our competiton. Our commitment to quality starts with our all new manufacturing facility where all of Asterisk products are made from high quality materials and every attention to detail.





The Ultra Cell[®] Knee Protection System is without question the most technologically-advanced Knee Protection System available. Several patented revolutionary design concepts come together in unison to create this System. The A.R.C. Cuff's ability to be totally adjustable for fit, yet remain rigid, along with a superior fastening design in partnership with Boa® Technologies, a natural free-motion, rolling-gliding hinge, tibial plateau-capturing frame design, brace-to-boot tether attachment, and a full time-full coverage patella cup, sets this knee brace decades ahead of all the rest.







SIZING

	— SML —	— MED —	— LRG —	— XLG —
(cm)	33.02 ~ 35.7	36 ~ 39.5	40.2 ~ 42.7	43 ~ 45.6
(in)	13" ~ 14 7/8"	14 1/4" ~ 15 3/4"	15 7/8" ~ 16 7/8"	17" ~ 18 "



UNDERSLEEVES (included with braces) Conically tapered cut to match the

- Conically lapered cur to match the legs' natural contour
 Ventilated mesh promotes air flow
- Reduces heat build up by wicking moisture away from skin
- Flat stitched quad seam for a smooth, durable finish
- Durable fold-over elastic band

👧 A.C.M. FRAME

- Anatomically correct design
- Carbon fiber epoxy matrix
- Rigid & lightweight, impact distributing structure

ASYMMETRI-GLIDE HINGE

- Tracks the natural "rolling-gliding" motion of the knee joint
- Asymmetrical design allows each hinge to set properly
- Allows for automatic tibia alignment of lower frame
- Adjustable ext. regulator from 0° to 30°
- Condyle shims for fine tuning fit

• A.R.C. CUFF

- Adjustable Retention Control
- Multiform rigid lateral support
- Built in Anti-Rotation connection
- Stainless steel retention strips
- Inverted adjustment increases lateral rigidity
- Thermo-Formed EV50 shock absorbent foam padding

ANTI-ROTATION TETHER

- Links the brace to the boot, making them as one
- Transfers forces of a lower leg rotation
- Adjustable to suit each individual

DUAL-INDEPENDENT SECUREMENT SYSTEM

- Medial Macro-Adjustment
- Superior security to strapping
- Boa® closure system provides smooth even closure and no pressure points
- Quick release tabs

TELE-TRI PATELLA CUP

- Telescoping Three piece design
- Easily removable
- High impact Nylon 6 material
- Full range of motion coverage of the knee cap
- Thermo-Formed EV50 shock absorbent foam padding

THERMO-FORMED PADDING

- Thermo-Formed for precise fit
- Forms to leg shape using your body heat
- Easy cleaning

WATER RESISTANT

- Non-corrosive metals
- Non-corrosive composites
- Hand washable soft materials







Introducing the new Ultra Cell 2.0. With continued ultimate support as in the current Ultra Cell, we have trimmed down the profile of the liners and made getting in and out of the brace very easy with 4 snap-in strap liner attachments, also allowing independent adjustment for the best comfort and support. Although many of our customers have been extremely satisfied with the Ultra Cell with the BOA system, we felt it necessary to have a lower profile model with a quick release system available as an option.









🕫 A.C.M. FRAME

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- Carbon fiber epoxy matrix
- Rigid & lightweight, impact distributing structure

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$\hat{\boldsymbol{h}}^{*}$ ANTI-ROTATION TETHER

- Links the brace to the boot, making them as one
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TELE-TRI PATELLA CUP

- Telescoping Three piece design
- Easily removable
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- Thermo-Formed EV50 shock absorbent foam padding

🕷 THERMO-FORMED PADDING

- Thermo-Formed for precise fit
- Forms to leg shape using your body heat
- Easy cleaning

WATER RESISTANT

- Non-corrosive metals
- Non-corrosive composites
- Hand washable soft materials

SIZING

(cm)	33.02 ~ 35.7	30 ~ 39.3	40.2 ~ 42.7	43 ~ 43.0
(in)	13" ~ 14 7/8"	14 ^{1/4} " ~ 15 ^{3/4} " 36 ~ 39.5	15 ^{7/8} " ~ 16 ^{7/8} " 40.2 ~ 42.7	17" ~ 18 " 43 ~ 45.6



UNDERSLEEVES (included with braces)

- Conically tapered cut to match the legs' natural contour
- Ventilated mesh promotes air flow
- Reduces heat build up by wicking moisture away from skin
- Flat stitched quad seam for a smooth, durable finish
- Durable fold-over elastic band





The Cell[™] Knee Protection System is built on more than 10+ years of time-tested and proven designs. Several patented revolutionary design concepts come together in unison to create this System: the A.R.C. Cuff has the ability to be totally adjustable for fit, yet remain rigid; simple, low profile strapping system; a natural free-motion, rolling-gliding hinge follows the natural movement of the knee; carbon fiber matrix, tibial plateau-capturing frame design provides strong, yet lightweight protection: brace-to-boot tether attachment helps prevent lower leg rotation; plus the full-time, full-coverage patella cup offers superior coverage.



SIZING

ĺ		— SML —	MED	— LRG —	— XLG —
	(cm)	33.02 ~ 35.7	36 ~ 39.5	40.2 ~ 42.7	43 ~ 45.6
	(in)	13" ~ 14 7/8"	14 1/4" ~ 15 3/4"	15 7/8" ~ 16 7/8"	17" ~ 18 "

AVAILABLE COLOR





LEFT

RIGHT PAIR

UNDERSLEEVES (included with braces)

- Conically tapered cut to match the legs' natural contour
- Ventilated mesh promotes air flow
- Reduces heat build up by wicking moisture away from skin
- Flat stitched quad seam for a smooth, durable finish
- Durable fold-over elastic band

👧 A.C.M. FRAME

- Anatomically correct design
- Carbon fiber epoxy matrix
- Rigid & lightweight, impact distributing structure

ASYMMETRI-GLIDE HINGE

- Tracks the natural "rolling-gliding" motion of the knee joint
- Asymmetrical design allows each hinge to set properly
- Allows for automatic tibia alignment of lower frame
- Adjustable ext. regulator from 0° to 30°
- Condyle shims for fine tuning fit

• A.R.C. CUFF

- Adjustable Retention Control
- Multiform rigid lateral support
- Built in Anti-Rotation connection

δ ANTI-ROTATION TETHER

- Links the brace to the boot, making them as one
- Transfers forces of a lower leg rotation
- Adjustable to suit each individual

QUICK RELEASE STRAPS

- Standard adjustable strapping
- Velcro quick release straps
- Low profile

🚊 TELE-TRI PATELLA CUP

- Telescoping Three piece design
- Easily removable
- High impact Nylon 6 material
- Full range of motion coverage of the knee cap
- Thermo-Formed EV50 shock absorbent foam padding

THERMO-FORMED PADDING

- Thermo-Formed for precise fit
- Forms to leg shape using your body heat
- Easy cleaning

WATER RESISTANT

- Non-corrosive metals
- Non-corrosive composites
- Hand washable soft materials



Riding and racing motorcycles is serious business – even for the kids. There is no doubt their growing knees need and deserve protection, and the Asterisk Junior Cell Protection System is ready to do the job. Revolutionary design meets simple, stress-free fastening to create a comfortable and user-friendly brace for the pros of tomorrow. Sometimes the bike needs protection too so we've added a special guard to the hinge area. (Your riding pants and tank graphics will thank you!)

JUNIOR







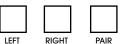
SIZING

Adjustable padding for a custom fit included			
(cm)	26 ~ 32.7		
(in)	10 1/4" ~ 13 7/8"		

AVAILABLE COLOR









🚸 A.N.I. FRAME

- Anatomically correct design
- Glass fill Nylon 6 Injected composite
- Rigid & lightweight, impact distributing structure

SYMMETRI-GLIDE HINGE

- Tracks the natural "rolling-gliding" motion of the knee joint
- Accurate track hole pattern
- Adjustable ext. regulators from 10° to 30°

D.A.U. CUFF

- Dual Adjustment accommodates leg growth
- Uniform rigid lateral support

\mathfrak{F} ANTI-ROTATION TETHER

- Links the brace to the boot, making them as one
- Transfers forces of a lower leg rotation
- Adjustable to suit each individual

// STRAPS

Standard adjustable strapping

• TELE-TRI PATELLA CUP

- Telescoping Three piece design
- High impact Nylon 6 material
- Full range of motion coverage of the knee cap
- Thermo-Formed EV50 shock absorbent foam padding

DUAL STAGE PADDING (included with braces)

- Neoprene lined frame for greater comfort
- Comes in two thicknesses to accommodate leg growth
- Two sizes of joint pads for individual adjustment

WATER RESISTANT

- Non-corrosive metals
- Non-corrosive composites
- Hand washable soft materials

UNDERSLEEVES (included with braces)

- Conically tapered cut to match the legs' natural contour
- Ventilated mesh promotes air flow
- Reduces heat build up by wicking moisture away from skin
- Flat stitched quad seam for a smooth, durable finish
- Durable fold-over elastic band

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BLACK





We would like to introduce for 2019 the new Micro Cell. The Micro Cell is designed specifically for the younger rider, approximately 5-10 years old, depending on size and weight. This is also the first of our "Slim Line" of carbon knee braces.

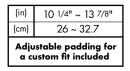
The Micro Cell has an epoxy prepreg carbon frame, made in our factory in Corona, California, with a full coverage patella cup and hyperextension stops ranging from 0-30 degrees (similar to our current Jr Cell). It is also equipped with our true motion hinge. This brace offers rigid lateral arms for the best support and lowest profile. The Micro Cell assures all the important areas of knee protection are addressed which most other braces do not offer.





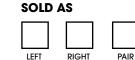


SIZING



AVAILABLE COLOR







CARBON FIBER FRAME

- Anatomically correct design
- 12K aerospace carbon fiber
- Ultra lightweight, impact distributing structure

SYMMETRI-GLIDE HINGE

- Tracks the natural "rolling-gliding" motion of the knee joint
- Accurate track hole pattern
- Adjustable ext. regulators from 10° to 30°

D.A.U. CUFF

- Dual Adjustment accommodates leg growth
- Uniform rigid lateral support

δ ANTI-ROTATION TETHER

- Links the brace to the boot, making them as one
- Transfers forces of a lower leg rotation
- Adjustable to suit each individual

STRAPS

Standard adjustable strapping

• TELE-TRI PATELLA CUP

- Telescoping Three piece design
- High impact Nylon 6 material
- Full range of motion coverage of the knee cap
- Thermo-Formed EV50 shock absorbent foam padding

DUAL STAGE PADDING (included with braces)

- Neoprene lined frame for greater comfort
- Comes in two thicknesses to accommodate leg growth
- Two sizes of joint pads for individual adjustment

WATER RESISTANT

- Non-corrosive metals
- Non-corrosive composites
- Hand washable soft materials

UNDERSLEEVES (included with braces)

- Conically tapered cut to match the legs' natural contour
- Ventilated mesh promotes air flow
- Reduces heat build up by wicking moisture away from skin
- Flat stitched quad seam for a smooth, durable finish
- Durable fold-over elastic band

ACCESSORIES





UNDER SLEEVES



JUNIOR UNDER SLEEVES



TETHER SYSTEM

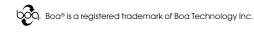




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For Dealer and Distributor inquires please contact: darryl@asterisk.com

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Asterisk • 1478 Davril Circle • Corona, CA 92880