

# EVO<sup>®</sup> Speed Lacer Hinge Ankle Stabilizer



The EVO Speed Lacer Hinge Ankle Stabilizer is an evolutionary step forward in ankle protection. With its patented design and removable hinge, the EVO Hinge provides even greater inversion/eversion control and protection against syndesmotic ankle sprains than the ASO Flex-Hinge.



actual product

### Removable Plastic Hinge

Low profile plastic hinge fits in almost any shoe style. Removable plastic hinge allows for a progressive step down treatment protocol.

### Dynamic Cuff

Internal plastic cuff applies circumferential compression around the distal tibiofibular joint. The dynamic cuff increases the circumferential compression as the stabilizing straps begin to restrict inversion or eversion of the calcaneus (heel).

### Stirrup Strap

Inner stirrup strap is lined with Skinloc<sup>™</sup> material and connected to internal plastic cuff to better capture the calcaneus (heel) and resist inversion or eversion of the ankle.

### Stabilizing Straps

Nylon stabilizing straps form a figure-eight to help stabilize the talocrural and subtalar joints.

### Speed Laces

Speed lace closure design offers a faster and easier application.



## The next evolution in ankle bracing technology<sup>™</sup>

Bilateral design fits left or right foot

Black	Size	Ankle Circum.*
264321	x-small	10" - 11"
264322	small	11" - 12"
264324	medium	12" - 13"
264325	large	13" - 14"
264326	x-large	14" - 15"
264327	xx-large	15" - 16"

PDAC Verified HCPCS:  
L1906

Men's Shoe Size	6-7	7 1/2-9	9 1/2-11	11 1/2-13	13 1/2-15
Narrow Foot		xs	s	m	l
Regular Foot	xs	s	m	l	xl
Wide Foot	s	m	l	xl	xxl
Women's Shoe Size	5-6	6 1/2-8	8 1/2-10	10 1/2-12	12 1/2-14
Narrow Foot		xs	s	m	l
Regular Foot	xs	s	m	l	xl
Wide Foot	s	m	l	l	xl

### Indications:

- Syndesmotic ankle sprains (high ankle sprains)
- Inversion or eversion ankle sprains
- Medial or lateral ankle instability
- Subtalar joint instability
- Midtarsal joint instability

\*measure ankle circumference according to diagram below



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