

THE SHAPE OF COMFORT

All SOLE footbeds come with the same signature orthopedic shape featuring a supportive arch, deep heel cup and moldable base. With three different levels of cushioning and varying features, there's a SOLE footbed that perfectly suits your needs.

	SPORT	WORK	LIFESTYLE	ACTIVE	ACTIVE WIDE	ACTIVE W/ MET PAD	PERFORMANCE	PERFORMANCE WIDE	PERFORMANCE W/ MET PAD
	 Sport Medium	 Work Medium	 Lifestyle Medium	 Active Thin  Active Medium  Active Thick	 Active Wide Thin  Active Wide Medium  Active Wide Thick	 Active Medium w/ Met Pad	 Performance Thin  Performance Medium  Performance Thick	 Performance Wide Medium	 Performance Medium w/ Met Pad
Heat/wear moldable	✓	✓	✓	✓	✓	✓	✓	✓	✓
Available in multiple thicknesses <small>See below for how to choose the correct thickness</small>				✓	✓		✓		✓
Polygiene® Stays Fresh odor control	✓	✓	✓	✓	✓	✓	✓	✓	✓
ReCORK™ Recycled Cork base 						✓	✓	✓	✓
EVA base	✓	✓	✓	✓	✓				
Supportive arch and heel cup	✓	✓	✓	✓	✓	✓	✓	✓	✓
Wide Platform 					✓			✓	
Metatarsal Pad 						✓			✓
Reduces Strain	✓	✓	✓	✓	✓	✓	✓	✓	✓
Full-size range			✓	✓	✓	✓	✓	✓	✓
Trim-to-fit size range	✓	✓							
Density mapped support 			✓	✓	✓	✓	✓	✓	✓
Soft flex support 	✓	✓							

CHOOSING THE CORRECT THICKNESS

Thin: For tight-fitting, low profile footwear with thin or no factory insoles.

Medium: For average-sized, medium-fitting footwear with standard removable factory insoles.

Thick: For loose-fitting footwear with thick removable factory insoles and extra wiggle room.

ReCORK RECYCLED CORK OR EVA?

EVA is an incredibly durable and resilient material that can withstand high-intensity use and retains its shape over a long period of time.

ReCORK Recycled Cork is environmentally sustainable, naturally shock absorbing and moisture-wicking and molds quickly to your unique foot shape.

WHAT'S THE DIFFERENCE?



DENSITY MAPPED

SOLE's full-size range footbeds are **density mapped**, providing a firmer, targeted support where it's needed most.



SOFT FLEX

SOLE's trim-to-fit footbeds boast dynamic **soft flex** support, offering a lower density EVA for softer, instant step-in comfort.