

XPANDASOX®

A LITTLE BIT OF *fashion* WITH A LOT OF FUNCTION

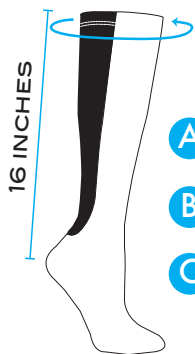
Patent-pending Xpandasox® are the first socks of its kind that stretch up to 24+ inches and increase in compression levels as your leg swells throughout the day. As Xpandasox® stretch, they adjust to accommodate your body, transitioning from light to moderate compression.

GRADIENT COMPRESSION CHART

16 inch women's knee highs

Measure around your calf, 16 inches up from your heel.

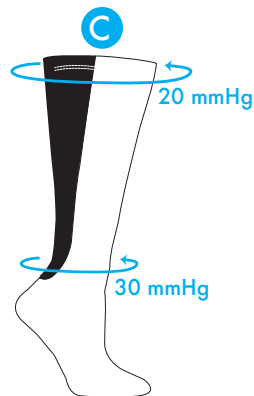
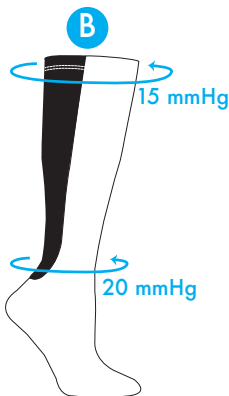
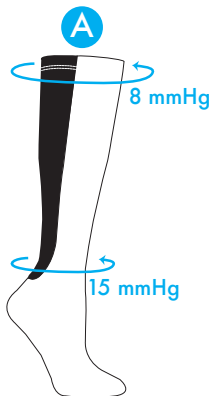
As your calf size increases... so does your compression!



CALF CIRCUMFERENCE	COMPRESSION LEVELS
A 15 inches - 18 inches	8-15 mmHg = light compression
B 18 inches - 21 inches	15-20 mmHg = mild compression
C 21 inches - 24 inches	20-30 mmHg = moderate compression

Compression testing performed at Manufacturing Solutions Center in North Carolina

*one sock provides
3 levels of gradient
compression,
depending on your
calf size.*



Size 9-11 fits shoe size 5-10, Size 10-12 fits shoe size 10-12