



core sport  
by THERAFIRM®

DESIGNED TO HELP

RECOVER FASTER

FIGHT FATIGUE

WICK MOISTURE

IMPROVE CIRCULATION

Core-Sport® by THERAFIRM® Athletic Compression Socks provide a controlled amount of pressure which is greatest at the ankle and gradually decreases toward the calf. True gradient compression helps to improve blood flow from the ankle to heart, improving oxygenation in the blood and enhancing your workout. Other benefits of true gradient compression include: increased energy for endurance, better performance, reduced muscle fatigue, and shorter recovery time after a workout.

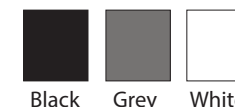


CORE-SPORT® BY THERAFIRM®

15-20mmHg\* COMPRESSION SOCKS



for Men and Women



SIZE	BLACK	GREY	WHITE
Small	37712	37612	37512
Medium	37722	37622	37522
Large	37732	37632	37532
X-Large	37742	37642	37542

Comfort top stays in place without binding

Graduated Compression for better circulation and added support and stabilization

Antimicrobial to help prevent odor in the sock

Advanced, technical fibers wick moisture away from the skin to the exterior of the sock



20-30mmHg\* COMPRESSION SOCKS



for Men and Women



SIZE	BLACK
Small	87712
Medium	87722
Large	87732
X-Large	87742

Arch compression for added support

Cushioned heel and foot reduce impact

Featuring Patented  
core-spun  
by THERAFIRM®  
Technology

Size	Ankle	Calf	Length
Small	6.5"-8.5" (17-22cm)	11"-16.5" (28-42cm)	12"-16" (30-41cm)
Medium	8"-10" (21-26cm)	12"-17.5" (31-45cm)	13"-17" (33-43cm)
Large	9"-11.5" (23-29cm)	13"-19" (33-49cm)	14-18" (36-46cm)
X-Large	11"-15" (28-38cm)	17"-23" (43-58cm)	15-20" (38-51cm)

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PATENT #7,895,863

Lycra is a trademark of Invista. X-STATIC® is a trademark of Noble.

\*Sold as pair

\*The mean compression for an average ankle size.





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Core-Sport® by THERAFIRM® Athletic Compression Leg and Arm Sleeves provide a controlled amount of pressure which is greatest at the ankle or wrist and gradually decreases toward the top. True gradient compression helps to improve circulation, which can increase energy for endurance, improve performance, reduce muscle fatigue, and speed up recovery time after a workout.



CORE-SPORT® BY THERAFIRM®

15–20mmHg\* COMPRESSION ARM SLEEVE



for Men and Women

Core-Sport® Gradient Compression Arm Sleeve delivers a controlled amount of pressure which is greatest at the wrist and gradually decreases around the upper arm. True gradient compression can help provide more energy for endurance, reduced muscle fatigue, and protection from injury.

SIZE	BLACK	WHITE		
Small	57712	57512		
Medium	57722	57522	Black	White
Large	57732	57532		
X-Large	57742	57542		

Size	Wrist	Elbow	Bicep
Small	5"-6.75" (12-17cm)	7.5"-9" (19-23cm)	14.25" (36-37cm)
Medium	5.5"-7.5" (14-19cm)	9"-10.5" (23-27cm)	9.75"-15" (25-38cm)
Large	6.25"-8.25" (16-21cm)	10.5"-12.25" (27-31cm)	10.5"-15.75" (27-40cm)
X-Large	7"-9" (18-23cm)	12.25"-13.75" (31-35cm)	11.5"-17" (29-43cm)



Featuring Patented  
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by THERAFIRM®  
Technology

15–20mmHg\* COMPRESSION LEG SLEEVE



for Men and Women

Core-Sport® Gradient Compression Sleeves deliver a controlled amount of pressure which is greatest at the ankle and gradually decreases around the calf. True gradient compression can help provide more energy for endurance, better performance, reduced muscle fatigue, and shorter recovery time after a long workout.

SIZE	BLACK	WHITE		
Small	67712	67512		
Medium	67722	67522	Black	White
Large	67732	67532		
X-Large	67742	67542		

Size	Ankle	Calf	Length
Small	6.5"-8.5" (17-22cm)	11"-16.5" (28-42cm)	12"-16" (30-41cm)
Medium	8"-10" (21-26cm)	12"-17.5" (31-45cm)	13"-17" (33-43cm)
Large	9"-11.5" (23-29cm)	13"-19" (33-49cm)	14"-18" (36-46cm)
X-Large	11"-15" (28-38cm)	17"-23" (43-58cm)	15-20" (38-51cm)



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\*Sold as pair

\*The mean compression for an average ankle size.

