

FORCE 2 BOOT

Retail \$289.95-H

INSULATION: 3-Layer Merino Wool blend insulation with moisture wicking air mesh & perforated air trap foam. Castle ColdShield® Technology: Removable insole engineered from a moisture wicking wool blend with a metallic heat reflecting layer

WATERPROOFING: Fully integrated Castle DRY-X® waterproof membrane. Weatherproof treated shell materials include 1000D nylon upper with Armstrong PU coated leather

FEATURES:

- · Reflective elements
- · Molded high abrasion toe

MEN'S SHOE SIZE

- Castle Speed Lace system with an articulated padded collar
- Durable high traction rubber sole
- EVA footbed offers all day comfort and thermal enhancement from the cold

	MEN 3 SHOE SIZE		•	-				
	Orange	484-2007	484-2008	484-2009	484-2010	484-2011	484-2012	484-2013
	Hi-Vis	484-2027	484-2028	484-2029	484-2030	484-2031	484-2032	484-2033
	Gray	484-2047	484-2048	484-2049	484-2050	484-2051	484-2052	484-2053

11

12

13

Molded High Abrasion HeelSpeed Lace System Cold Shield® Technology





BARRIER 2 BOOT Retail \$297.95-H

INSULATION: 3-Layer Merino wool blend insulation with wicking air mesh & perforated air trap foam. Castle Cold Shield® Technology: removable insole, wicking wool blend with metallic heat reflecting layer

WATERPROOFING: 1000D nylon upper with Amstrong PU coated leather. Castle DRY-X® waterproof membrane.

FEATURES:

- Reflective elements
- Molded high abrasion toe
- · Castle Quick Connect buckle system
- Snow shield gaiter with bungee cord lock
- · Rubber sole with internal EVA shock comfort chambers

10 MEN'S SHOE SIZE 11 12 13

Orange	484-1807 484-1808 484-1809 484-1810 484-1811 484-1812 484-1813
Hi-Vis	484-1827 484-1828 484-1829 484-1830 484-1831 484-1832 484-1833
Gray	484-6027 484-6028 484-6029 84-6030 84-6031 84-6032 484-6033

Molded High Abrasion HeelQuick Connect System Cold Shield® Technology



















Thermal factors such as air temp, radiant temp, air velocity, and humidity all contribute to our thermal comfort. Stubbornly, Mother Nature refuses us the ability to control these thermal factors.

Personal factors such as the type of clothing we wear and the activity levels we perform at, are two elements of thermal comfort we can control. Additional variables that affect comfort are circulation in the feet, presence of moisture, body temp, wind chill and sock quality.



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FORCE 2 WOMEN'S BOOT

Retail \$289.95-H

INSULATION: 3-Layer Merino Wool blend insulation with moisture wicking air mesh & perforated air trap foam. Castle ColdShield® Technology: Removable insole engineered from a moisture wicking wool blend with a metallic heat reflecting layer

WATERPROOFING: Fully integrated Castle DRY-X® waterproof membrane. Weatherproof treated shell materials include 1000D nylon upper with Armstrong PU coated leather

FEATURES:

- · Reflective elements
- Molded high abrasion toe
- · Castle Speed Lace system with an articulated padded collar
- · Durable high traction rubber sole
- · EVA footbed offers all day comfort and thermal enhancement from the cold

7 10 11 WOMEN'S SHOE SIZE 6 White 484-2306 484-2307 484-2308 484-2309 484-2310 484-2311 484-2326 484-2327 484-2328 484-2329 484-2330 484-2331 Gray





BARRIER 2 WOMEN'S BOOT

Retail \$283.95-H

INSULATION: 3-Layer Merino wool blend insulation with wicking air mesh & perforated air trap foam. Castle Cold Shield® Technology: removable insole, wicking wool blend with metallic heat reflecting layer

WATERPROOFING: 1000D nylon upper with Amstrong PU coated leather. waterproof membrane

Castle DRY-X®

FEATURES:

- · Reflective elements
- · Molded high abrasion toe
- · Castle Quick Connect buckle system
- Snow shield gaiter with bungee cord lock
- · Rubber sole with internal EVA shock comfort chambers

WOMEN'S SHOE SIZE 6 7 8 9 10 11

 White
 484-2206
 484-2207
 484-2208
 484-2209
 484-2210
 484-2211

 Magenta
 484-1306
 484-1307
 484-1308
 484-1309
 484-1310
 484-1311

COMFORT RATIN

Thermal factors such as air temp, radiant temp, air velocity, and humidity all contribute to our thermal comfort. Stubbornly, Mother Nature refuses us the ability to control these thermal factors.

Personal factors such as the type of clothing we wear and the activity levels we perform at, are two elements of thermal comfort we can control. Additional variables that affect comfort are circulation in the feet, presence of moisture, body temp, wind chill and sock quality.



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