

## 8901RTAG

**PRIMALOFT®** 600g PRIMALOFT™ thermal insulation

Double padded v-shaped collar for ideal comfort and mobility

**R-DRY™**

Waterproof and breathable membrane

**NO BREAK-IN PERIOD** with hooks & speed-lace eyelets for quick and optimal lacing adjustment

High visibility reflective laces

Full-grain waterproof leather\*

Quadruple stitches for durability

Flexible direct-attach PU welt midsole

Patented sole construction



**ARCTIC GRIP**  
WET ICE TECHNOLOGY

ARCTIC GRIP PRO™ rubber outsole for best grip on wet ice.

iDAPT™  
One snowflake rated

Oil resistant compound

Non-metallic puncture resistant insole

**NanoToe™**

Carbon nano composite protective toecap

Ultra-resistant TPU PARESHOK® bumper toe

Dual density sole with composite shank for improved arch support

Available in: **5 6 7 7.5 8 8.5 9 9.5 10 10.5 11 12 13 14 15** **WIDE**

This model meets the following standards  
CSA Z195-14 ASTM F2413-18 I C EH PR



### \* LEATHER TREATMENT

**SALINE**



**SOLUTION**

- Waterproof
- Easy to clean
- Maintains softness
- Repels salts and minerals

### THERMAL PERFORMANCE TESTED

This product was tested by the CTT Group as per the CTT/PCT-1 method and obtained a dry foot thermal comfort rating of **-40°C to -50°C** (-40°F to -58°F).

A standard size boot is inserted on a thermal foot. This foot is then installed in a climatic chamber at low temperature. Six thermal sensors distributed on foot allow to maintain the cells at 27°C (81°F) and measure the electrical power to maintain that 27°C (81°F) when the temperature outside of the boot decreases. Comfort limit is achieved when the electrical power to maintain 27°C (81°F) is higher than 262.5W/m<sup>2</sup> on any cell.



## 8921RTAG

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High visibility reflective laces

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