



TECH AND  
FACTS REPORT  
—  
SCOTT SKI BOOTS 2015

# SCOTT BOOTS-MADE IN ITALY

In 1971 SCOTT introduced the world's first lightweight Ski Boot, which changed the industry and brought us into a new era. After the acquisition in 2012 with the Ski Boot specialists of Garmont, located in Montebelluna, Italy, SCOTT is once again breaking the limits in boot innovation and design. SCOTT is proud to offer a whole boot line that is developed and produced by the heart of the industry, where the expertise and technology comes from, Italy, Europe.



SCOTT BOOT 1971



PROTOTYPE DEVELOPMENT



DIGITISING PROTOTYPE



LINER DEVELOPEMENT



SHELL DEVELOPEMENT

ASSEMBLING LINE



# SCOTT BOOTS TODAY

For 2014/2015, SCOTT is delivering a boot line created with technology, innovation, and fun in mind. When it comes to boots, we believe in comfort and a superior fit that never compromises performance. With direct insight from SCOTT's elite team of skiers, the 2014/2015 boot lineup compliments the entire SCOTT ski line, from lightweight touring to hard charging big mountain. Your feet will thank you later.

## FREESKI PERFORMANCE



ANYWHERE, ANYTIME, COMFORT AND PERFORMANCE

SCOTT offers a fresh line-up of freeski performance boots that excel from all conditions to big mountain, driving skiers to explore all sides of the mountain. The boots are a perfect compliment to SCOTT's well established Freeski Ski-Line. SCOTT's innovative lasting fit is closefitting, responsive and anatomically correct, giving our boots a perfect match between your feet and the boot's shell.

## FREESKI MOUNTAINEERING



FREEDOM TO EXPLORE

SCOTT's Mountain line of boots is designed with the perfect balance of minimal weight and high performance. We listened to feedback from guides and the best mountaineers in the world to re-design and break the limits of what's possible in the high alpine.

## TELEMARK



NO COMPROMISE FOR ONE OF THE OLDEST SKI TECHNIQUES

With SCOTT's Freeski philosophy in mind, it was natural for the company to offer the right type of product to the Telemark community as well. SCOTT's Telemark Boots provide the perfect mix between fit and flex. They deliver optimal performance for today's hard-charging tele fanatics.



G1 130 POWERFIT  
WTR SKI BOOT



G1 110 POWERFIT  
WTR SKI BOOT



G2 110 POWERFIT  
WTR SKI BOOT



COSMOS II  
SKI BOOT



W'S CELESTE II  
SKI BOOT



ORBIT II  
SKI BOOT



VODOO  
SKI BOOT



SYNERGY  
SKI BOOT



W'S MINERVA  
SKI BOOT



Flory Kern, **Mountain Guide**



"I have been riding and doing extensive ski touring with the SCOTT Cosmos boot since 2012. For me the SCOTT Cosmos is a classic ski touring boot that works great on both walk and ski mode. It even brings high performance on rock when I am climbing, which is crucial in the mountain environments.

Not only is it super comfortable, the light weight and the fact that it is incredibly easy to step in and out makes the Cosmos boot one of today's top lightweight boots. That is why it has evolved into an integral part of my set up."

# DETAILS FOR PERFECTION

## A NEVER ENDING PASSION

The SCOTT Cosmos II is the next evolution of the award-winning Cosmos boot. Cosmos II is a four-buckle boot that achieves harmony between the two key needs of the ski mountaineering lightweight and high-level performance.

**ADJUSTABLE SPOILER**

**LOCK CATCHES**

**POWERLITE TONGUE**

**SHOCK DAMPER INSERTS**

**SCOTT TECH INSERTS**

**FULL-LENGTH VIBRAM®  
BI-DENSITY RUBBER**



*Hervé Maneint*, Senior Product Manager



For the 2015 season we have evolved the Cosmos boot with a reinforced cuff, a unique breathable full thermo formable bootie, fixed ski/walk mechanism and new Grilamid® straps closures to maximize safe usage. With the unequalled inner last Cosmos II allows all types of

feet into the shell. This makes Cosmos II to the perfect balance between comfort, lightweight and high performance. Together with the best guides and mountaineers in the world, SCOTT has developed the Cosmos II that breaks the limits of what is possible in the high alpine.

# WHAT IS NEW ON COSMOS II?

## COSMOS

## COSMOS II

SCOTT TECH  
INSERT



### MAIN BENEFIT

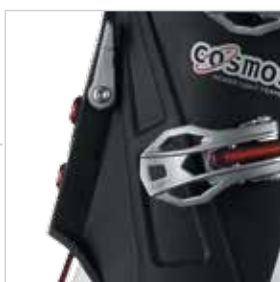
DYNAFIT  
COMPATIBLE

BUCKLES



NEW GRILAMID® CLO-  
SURES FOR SAFE AND  
STABLE USAGE

SKI / WALKING  
MECHANISM



LOCK PROPERLY AND  
MORE STABLE

LINER



NEW MEMBRANE,  
WHICH OFFERS MORE  
BREATHABILITY

# COSMOS II TECHNOLOGIES



## POWERLITE



The ski mountaineer's dream is POWERLITE technology. SCOTT's POWERLITE 4-buckle and 3-buckle ski mountaineering boots make no compromise in skiing performance for their incredibly light weight. Ergonomic fit and easy to use, these boots don't just ski well for how light they are, they flat-out ski incredibly well, period. To achieve a perfect fit and insulation the inner booties are built with a function of breathability matchless in the market.

- + POWERLITE boots deliver precise, solid, secure skiing performance with their superlight, stiff, supportive Gri lamid® shell.
- + Instant comfort with highly-refined, pre-punched shell "forma" and PWR Lite Liner.
- + These boots are made for walking, with a huge range of motion, a full-length rubber sole for compromising terrain, and expanded PU inserts in the sole for insulation, comfort, and increased ski feel.



## PWR LITE LINERS



SCOTT PWR LITE Liners offered in all Freeski Mountaineering boots.

1. Full EVA THERMO Ultralon® foam paddings  
Full membrane breathability  
Better thermo memory shape  
Better stability and durability
2. Ventilated mesh areas for optimal breathability
3. Four-axis flex areas for increased mobility
4. Moccasin toe construction for optimal toe comfort
5. Thin outsole for better durability and contact to the shell

# G1 POWERFIT WRT

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*Phil Meier,*  
**Professional Big Mountain  
Skier and Mountaineer**



"I have been riding SCOTT Boots since 2013. Fortunately, I have had the chance to work with the Engineers and the Product Managers to give them my input with regards to the fit and design. During this time I have seen the boots evolve to fit us skiers and the intense environment and pressure we are in. As a professional big mountain skier and mountaineer I need a ski boot that gives me high performance on the down, while not compromising hiking. That is why I ride SCOTT Boots!"



# FREESKI DEDICATION

## THE END TO PAINFUL FEET

New for 2014-15, SCOTT is proud to introduce the G1 POWERFIT WTR a state-of-the-art-ski boot offering the highest performance. The anatomical POWERFIT Uppershell, coupled with an integrated walk system, gives the skier support and stability on the down, and an incredible range of motion on the up.

### ADJUSTABLE SPOILER

### SKI/WALK MECHANISM

### OUTSOLE RUBBER PAD

### WTR® OUTSOLE PADS FEATURING NORM ISO 9523



### Hervé Maneint, Senior Product Manager



The original idea for SCOTT's G1 Powerfit WTR came from our freeskiing passion and expertise. The evolutionary technology of our shell is one of the best ever done on alpine standard boots. The Powerfit technology injections use two different densities with the same material, which creates a great combination between

comfort and performance. With an exceptional fit thanks to the full Thermo formable bootie Ultralon® foam, a unique forward lean, an integrated walk system and the WTR® certified outsoles, the G1 WTR flex 130 and G1 WTR flex 110 will satisfy 100% of you who seek high performance and mobility combined.

# G1 POWERFIT WTR TECHNOLOGIES



## POWERFIT



The POWERFIT offers true comfort and precision never reached before in ski boot technology. The new unique overlap closely follows the anatomy of the foot and lower leg for unmatched downhill performance.

POWERFIT design allows more independent movement between the cuff and lower shell. That means better walking, climbing, and skiing with a progressive downhill flex. The POWERFIT shell technology spreads contact evenly over the tibia for a progressive forward flex and the quickest, most responsive ski control.

POWERFIT shells' fit has evolved for maximum comfort, including a roomier toe, wider forefoot, and narrower heel.

The POWERFIT overlap design follows the contours of the foot and ankle closely for lightning-fast response and comfort.

WTR cuff on G1 is designed to not compromise walking and skiing



## PWR FIT LINERS



SCOTT PWR FIT Liners offered in all Freeski Performance boots.

1. Full EVA THERMO Ultralon® foam paddings  
Better thermo memory shape  
Better stability and durability  
Excellent power transmission
2. Flex areas on G1 for great WTR functionality
3. Adjustable Velcro® tongue
4. Moccasin toe construction for optimal toe comfort
5. Thin outsole for better durability and contact to the shell

## WTR OUTSOLE



The interchangeable WTR Outsole Pads featuring Norm ISO 9523 are designed for maximum grip. The WTR Outsole is compatible with Guardian and Warden Bindings.



## SKI BOOTS LINE | OVERVIEW

G1 130 POWERFIT WTR SKI BOOT	G1 110 POWERFIT WTR SKI BOOT	G2 110 POWERFIT SKI BOOT	G2 90 POWERFIT SKI BOOT	DELIRIUM FR 130 SKI BOOT	W'S ASYLUM FR 120 SKI BOOT	FREESKI PERFORMANCE
						
white/green	white/green	black/green	white/mykonos blue	black	white	
COSMOS II SKI BOOT	W'S CELESTE II SKI BOOT	ORBIT II SKI BOOT	W'S NOVA II SKI BOOT			FREESKI MOUNTAINEERING
						
white/black	white/sky blue	white/green	white/mykonos blue			
VOODOO SKI BOOT	SYNERGY SKI BOOT	W'S MINERVA SKI BOOT				TELEMAR
						
blue/green	white/green	white/mykonos blue				

## SKI BOOTS SOLE LENGTH | OVERVIEW

	USA	3	3.5	4	4.5	5	6	6.5	7	8	8.5	9	9.5	10	10.5	11	12	12.5	13	13.5	14	
	UK	2	2.5	3	3.5	4	5	5.5	6	7	7.5	8	8.5	9	9.5	10	11	11.5	12	12.5	13	
	EUROPE	33.5	34.5	35	36	36.5	37.5	38	39	40	41	42	42.5	43	43.5	44	45	45.5	46.5	47	48	
	MONDO	22	22.5	23	23.5	24	24.5	25	25.5	26	26.5	27	27.5	28	28.5	29	29.5	30	30.5	31	31.5	
	G1 130 POWERFIT WTR				277	287	297	307	317	327	337	347										
	G1 110 POWERFIT WTR				277	287	297	307	317	327	337	347										
	G2 110 POWERFIT				277	287	297	307	317	327	337	347										
	G2 90 POWERFIT H				277	287	297	307	317	327	337	347										
	G2 90 POWERFIT M				277	287	297	307	317													
	DELIRIUM FR 130						295	305	315	325	335	345										
	ASYLUM FR 120				275	285	295	305	315													
	COSMOS II				266	276	286	296	306	316	326	336	346									
	CELESTE II				266	276	286	296	306													
	ORBIT II				266	276	286	296	306	316	326	336	346									
	NOVA II				266	276	286	296	306													
	SYNERGY						308	318	328	338	348	358										
	VOODOO						305	315	325	335	345	355										
	VOODOO NTN						296	306	316	326	336	346										
	MINERVA	275			285	295	305	315	325													
	MINERVA NTN				276	286	296	306	316													

## RETAIL PRICES

ADD YOUR COUNTRY'S PRICES HERE

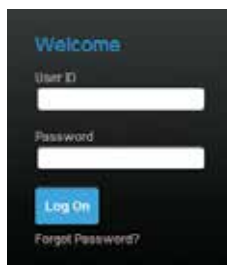


## B2B ACCESS

Login to your account at <http://shop.scott-sports.com> with your client number and password. If you don't have a password, please contact your country distributor.

### 1. CHOOSE YOUR LANGUAGE

Enter your account number (user ID) and password. Then click "log on" or hit your enter key.



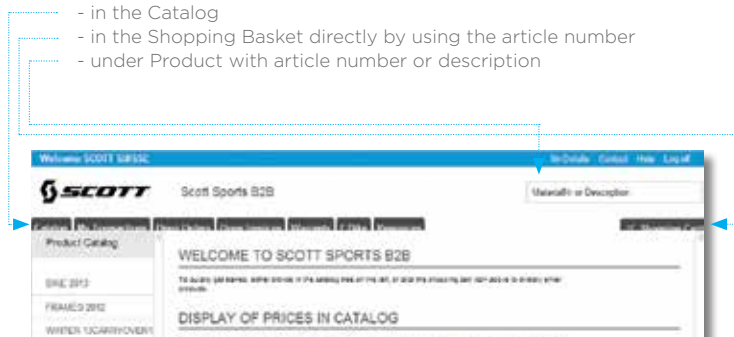
**FULL VIEW**  
see invoices, availabilities, order function

**ORDER VIEW**  
no invoices but availabilities and order function

**READ ONLY**  
no invoices, no order but availabilities

### 2. TO CHOOSE PRODUCTS > 3 POSSIBILITIES

- in the Catalog
- in the Shopping Basket directly by using the article number
- under Product with article number or description



### 3. CHOOSE "DETAIL" FOR QUANTITY, COLOR AND SIZE CHOICE



### 3. CHECK YOUR ORDER > BASKET



### 5. CONFIRM OUR ORDER

By clicking on "Continue to checkout" and then "Order" your order will be finalized and you will get an e-mail confirmation of your order.

**PLEASE CHECK WITH OUR DISTRIBUTOR OR SALES OFFICE FOR MORE DETAILED DOCUMENTATION.**



## TECH AND FACT REPORT

### SCOTT SKI BOOTS 2015

ADD YOUR COUNTRY'S CUSTOMER SUPPORT CONTACT DETAILS HERE:

[SCOTT-SPORTS.COM](http://SCOTT-SPORTS.COM)

To download the Workbook 14.15:  
[marketing.scott.sports.com](http://marketing.scott.sports.com)