



## FR Socks 400

The socks have excellent insulating functions and retain heat even when wet. They absorb and transport perspiration away from the skin without losing their function of heat retention. Socks have terry knit feet and shafts. Flame resistant.

Art no: 8464

Colors: ●



Made in Sweden

### Material

Terry loop construction	9 gauge				
Merino Wool	69%	22.5 micron	From South America	Mulesing free	Superwash
Polyamide	12%	PA 6.6	Dtex 3.3 textured yarn		
Aramid	18%	Kermel			
Elastane	1%				

### Properties

Properties	Test method	Rating
Abrasion resistance	ISO 12947-2:1999/ISO 12947-2/AC:2006.	Min 50 000 cycles
Dimensional change after washing	ISO 3759: 2011 ISO 5077:2008 ISO 6330:2001 + A1:2009	Max 5%
Colour fastness to perspiration	ISO 105:E04:2009	Min 4-5
Colour fastness to laundering	ISO 105-C06:2010	Min 4-5
Colour fastness to artificial light	ISO 105-B02:1999 + 105-B02:2000	Min 4-5

FIOH  
Topeliuksenkatu 41 A, FI-00250 Helsinki,  
Finland, notified body no. 0403,  
has CE type-examined this type of  
personal protective equipment.



EN ISO 11612:2008  
Protective clothing against heat and flame  
A1 Flame spread (surface ignition)  
B2 Convective heat (highest class 3)  
C1 Radiant heat (highest class 4)

Size	37-39	40-42	43-45	46-48	Tolerance
Foot width	9	10	11	11	±0,5
Foot length	22	24	26	28	±1
Shaft width	9	9	10	10	±0,5
Shaft height	22	24	26	28	±1
Weight (g)	75	90	100	110	±6

All measurements in cm



### Care



### Certificates



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PRODUCT SPECIFICATION Version 1