

DEVOLD® SHIELD

LENZING FR® WOOL BLEND MID LAYER

DEVOLD® SHIELD is a collection of underwear and mid layer suitable for working environment where you handle electricity, gas, heat and flame. Shield is knitted of Lenzing FR® and merino wool, with reinforcements in polyamide. In addition, Nega-Stat® is implicated, which gives the garments optimal anti-static protection. Shield also protects against arcing and electrical flashover. The garments are terry knitted and there is therefore a layer of air between the body and the garment that insulates against both cold and heat.



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173-220 950 SHIELD sweater
Colour: Black Size: S-XXL



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173-241 950 SHIELD zip neck
Colour: Black Size: S-XXL



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173-250 950 SHIELD jacket
Colour: Black Size: S-XXL

PRODUCT SPECIFICATIONS

Material:	49 % FR® Lenzing, 39 % Merino wool, 10 % Polyamide, 2 % Nega-Stat®
Structure:	Terry
Weight:	280 g/m ² +/- 10%
Special treatment:	ZIRPRO

TEST FOR FLAME RETARDANT PROPERTIES

EN 11612: Test method for protective clothing for workers exposed to heat and flame. Test descriptions and certificates at www.devold.com

	RESULT	REQUIREMENT
1. Limited flame spread: EN 15025-A1/A2	Pass	Pass
2. Convective heat: EN 9151	B1	B1
3. Radiant heat: EN 6942	C1	C1

ARC RESISTANCE TEST: EN 61482-1-2


ELECTROSTATIC PROPERTIES: EN 1149-5



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173-129 950 SHIELD pants
Colour: Black Size: S-3XL





 Lenzing FR®

 WOOL BLEND