

DEVOLD® SAFE

FLAME RETARDANT WOOL / LENZING BLEND

DEVOLD® SAFE is a versatile wool underwear that covers the need for protection in occupations where one is exposed to heat and flame during the work day. Safe is knitted with FR® Lenzing, merino wool and Nega-Stat®, with polyamide reinforcement. Nega-Stat® is a specialty yarn that gives the garments optimal antistatic protection. Safe is the lightest flame retardant underwear in the Devold Protection collection. Since it's knitted in a rib structure, the underwear is very elastic and follows your body movement. Safe has a high percentage of merino wool, and therefore keeps your body dry and comfortable even during high activity.

EN 61482-1-2

ELECTRIC ARC



EN 11612

FLAME RETARDANT



EN 1149-5

ELECTROSTATIC



WEIGHT

230 g/m²



STRUCTURE

RIB



SAFE t-shirt - GP 269 210 A 950A

MATERIAL	50 % Lenzing FR® / 40 % Merino wool 8 % Polyamide / 2 % Nega-stat®
STRUCTURE	Rib
WEIGHT	230 g/m ² +/- 10%



TEST	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

TEST OF FIRE FIGHTER HOOD: EN 13911 (mod.817)

ELECTROSTATIC TEST: EN 1149-5

TEST FOR FLAME RETARDANT PROPERTIES

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