

DEVOLD® PIQUE MAN T-SHIRT FR

FLAME RETARDANT WOOL / LENZING BLEND

DEVOLD® PIQUE is a versatile wool underwear that covers the need for protection in occupations where one is exposed to heat, flame and electric arc during the work day. Pique is knitted with FR® Lenzing, merino wool and Nega-Stat®, with polyamide reinforcement. Nega-Stat® is a special yarn that gives the garments optimal antistatic protection. In addition to cover the need in protecting against electricity, gas, heat and flame, this garment will also be very suitable for administrative personell.

EN 61482-1-2

ELECTRIC ARC



EN 11612

FLAME RETARDANT



EN 1149-5

ELECTROSTATIC



WEIGHT

170 g/m²



STRUCTURE

CROSS MISS



PIQUE MAN t-shirt - GP 270 254 A 950A

MATERIAL	50 % Lenzing FR® / 40 % Merino wool 9 % Polyamide / 1 % Nega-stat®
STRUCTURE	Cross miss
WEIGHT	170 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

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.