

DEVOLD® METAL

FLAME RETARDANT WOOL / LENZING BLEND

DEVOLD® METAL - of Lenzing FR® and merino wool with polyamide reinforcement, is especially designed to provide maximum protection to employees in occupations where elements as flame, heat and aluminum splashes are daily challenges. Important details of the garment ensure protection of the skin from 2nd and 3rd degree burns. With Velcro that is easy to open and a flap that protects the zipper. The cuffs are snug and prevent sparks and metal splash damage to your arms. Since Metal is tightly interlock knitted, the garment has a smooth surface where eg. metal splash will glance off.

EN 61482-1-2

ELECTRIC ARC



EN 11612

FLAME RETARDANT



WEIGHT

230 g/m²



STRUCTURE

INTERLOCK



METAL zip neck - GP 167 248 A 950A

MATERIAL	50 % Lenzing FR® / 40 % Merino wool 10 % Polyamide
STRUCTURE	Interlock
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 FOR FLAME RETARDANT PROPERTIES

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