CANIS

CXS Aschaffenburg ESD gloves

ESD textile gloves

Item number: 110-50-005



PPE CATEGORY II

During assembly and packing, the EN 16350-marked design complements the dissipative workflow.

Material	**Polyester, carbon fibre**
Colour	
Sizes	**6, 7, 8, 9, 10, 11**
Sales unit	**Pair**
Manufacturer	**CANIS SAFETY a.s.**

Performance levels to EN 388

Abrasion resistance	1 of 4
Cut resistance (Coupe)	1 of 5
Tear resistance	4 of 4
Puncture resistance	X - no rated level
Cut resistance (TDM)	X - no rated level

EN ISO 21420	General requirements for protective gloves
EN 388	Mechanical risks · 114XX
EN 16350	Electrostatic properties of protective gloves

Care

Do not wash. Do not bleach. Do not tumble dry. Do not iron. Do not dry clean. Remove dirt with a soft brush. Dry damp gloves at room temperature away from heat sources. Replace worn, burnt, heavily soiled or hardened gloves.

Product overview based on manufacturer documents. Refer also to the original instructions and EU declaration of conformity.