CXS Kerpen cut-resistant gloves ESD Impact protection

ESD cut-resistant gloves

Item number: 110-50-007



PPE CATEGORY II

The CXS Kerpen has seamless cut-resistant knit without glass or steel fibres, with PU on the fingers and palm.

Material	**polyamide, elastane, tungsten, Polyester Coating: polyurethane (PU)**
Colour	
Sizes	**6, 7, 8, 9, 10, 11**
Country of origin	**China**
Sales unit	**Pair**
Manufacturer	**CANIS SAFETY a.s.**

Performance levels to EN 388

Abrasion resistance	●●●● 4 of 4
Cut resistance (Coupe)	X - no rated level
Tear resistance	●●●● 4 of 4
Puncture resistance	●●●○ 3 of 4
Cut resistance (TDM)	F

EN ISO 21420	General requirements for protective gloves
EN 388	Mechanical risks · 4X43F
EN 16350	Electrostatic properties of protective gloves

Care

Wash at a maximum of 40 °C, mild process. Maximum 5 wash cycles. Do not use biological detergents, optical brighteners or fabric softener. Rinse cold and spin briefly. Do not bleach. Do not tumble dry. Do not iron. Do not dry clean. Alternatively clean with a damp cloth or soft brush. Dry damp gloves at room temperature away from heat sources.

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