

safeTECH

TECHNICAL SPECIFICATION

Type:	knitted
Coating:	polyurethane
Material:	highly cut-resistant yarn, 13 gauge
Cuff:	elastic
Weight:	light
Colour:	grey melange/black
Sizes:	6, 7, 8, 9, 10, 11

STRENGTHENING BETWEEN
THE THUMB AND INDEX
FINGER TO IMPROVE
ENDURANCE



HIGH MECHANICAL
STRENGTH PROPERTIES

SECURE GRIP

PROPERTIES

Gloves designed for applications requiring high precision and enhanced resistance to mechanical damage, including the risk of cuts. The design, based on modern materials, ensures an optimal combination of protection, tactile sensitivity and comfort. The use of a polyurethane coating guarantees a good grip and control over the items being handled. The thin, flexible structure of the material allows for maintaining high manual dexterity without restricting the freedom of hand movement, whilst additional reinforcement between the thumb and index finger increases the gloves' durability and provides extra protection in the area most vulnerable to abrasion and damage.

APPLICATION

Precision work, assembly of small components, quality control, and the use of precision tools.



EN 388:2016+A1:2018



4X44C

EN 407:2020



X1XXXX

EN 388:2016+A1:2018 – Mechanical risk

Abrasion resistance	4
Blade cut resistance	X
Tear resistance	4
Puncture resistance	4
ISO 13997 TDM	C

EN 21420:2020



CAT II



EN 407:2020 – Protection against thermal risks (heat and/or fire)

Limited Flame spread	X
Contact Heat	1
Convective Heat	X
Radiant Heat	X
Small Splashes of Molten Metal	X
Large Quantities of Molten Metal	X

PPE Regulation (EU) 2016/425 | EN ISO 21420:2020 – General requirements for protective gloves | EN 388:2016+A1:2018 – Gloves protecting against mechanical risks | EN 407:2020 – Protection against high temperatures and/or flame