BLUE



THE MANUFACTURER PROVIDED INFORMATION

PRODUCT DESIGN	Knitted work glove
SIZE	6, 7, 8, 9, 10, 11
MATERIAL	BRINIX® P1S1
STANDARDS	EN ISO 21420:2020 Protective gloves. General requirements and test methods EN 388:2016+A1:2018 Protective gloves against mechanical risks EN 407:2004 Protective gloves against heat risks
PROTECTION LEVEL	**EN 388:2016 + A1:2018**

Abrasion resistance	2	Behaviour at burning	X
Cut resistance Coupe test	5	Contact heat	1
Tear resistance	4	Convective heat	X
Puncture resistance	X	Radiant heat	X
Cut resistance TDM	C	Small sprinkles of melted metal	X
EN ISO 13997 is 10,1 N (Newton)		Large quantities of melted metal	X

Due to the blade blunting during the cut resistance test (6.2.), the results of the cut resistance test are only guideline values. The TDM cut resistance test (6.3) is the result of a reference design.

PICTOGRAMS	basic information for the determination of general requirements for gloves CE mark of EU conformity The product is manufactured in accordance with Regulation (EU) 2016/425.
MARKING	- individual glove is marked on the label sewn into the hem - 10 pairs are packed in a PE bag together with information (in English) - 100 pairs are packed in a cardboard box (up to 15 kg)
DIRECTIONS FOR USE	- gloves for work in operations with a risk of scratching, tearing and cutting - gloves do not protect from pricking, puncture etc. - gloves for work in contact heat risks that must not exceed the value specified in class 1 of EN 407:2004 - gloves lose their capabilities when cut, torn, frayed or excessively contaminated - gloves are not resistant to soaking - do not use the gloves when there is a risk of getting caught by the moving parts of machinery - gloves must not come in contact with a naked flame if no flame protection is claimed
MAINTENANCE INSTRUCTIONS	- gloves must not be washed or tumble-dried - store only in a dry place - dispose of contaminated products - the specified maintenance guarantees the stability of the required properties substantial for the assessment of conformity with the aforementioned technical standards

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