



TECHNICAL DATA SHEET

ANTI-CUT GLOVE

SOFT NITRILE COATED

aerated fingers Art. 154000

Continuous thread black nitrile coated glove
colour: black

size: 8 - 9 - 10 – 11












Membership category: II

Verifications	Level
Abrasion	4
Cut	X
Tear	4
Drilling	3
Cut EN ISO 13997	B



Perfomances: EN 388/16 (mechanical risks)

Legenda		PROTEZIONE CHIMICA SPECIFICA			MICROORGANISM	
EN 388	RISCHI MECCANICI	EN ISO 374-1 Type A	EN ISO 374-1 Type B	EN ISO 374-1 Type C	EN ISO 374-5	Protezione contro funghi e batteri
 <p>LIVELLI DI PERFORMANCE 0-4 0-5 0-4 0-4 A-F (P)</p> <ul style="list-style-type: none"> Protezione contro gli urti Resistenza al taglio conforme alla norma ISO 13997 Resistenza alla perforazione Resistenza allo strappo Resistenza al taglio per tranciatura Resistenza all'abrasione 		 <p>U V W X Y Z</p> <p>A Metanolo B Acetone C Acetonitrile D Diclorometano E Disolfuro di carbonio F Toluene G Dietilammina H Tetraidrofurano I Acetato di etile</p>	 <p>X Y Z</p> <p>J n-Eptano K Idrossido di sodio 40% L Acido solforico 96% M Acido nitrico 65% N Acido acetico 99% O Ammoniaca 25% P Perossido di idrogeno 30% S Acido idrofluorico 40% T Formaldeide 37%</p>		 <p>EN ISO 374-5</p>  <p>VIRUS</p>	Protezione contro funghi, batteri e virus
EN 407	RISCHI TERMICI Calore e fuoco	EN 421 CONTAMINAZIONE RADIOATTIVA			EN 511	RISCHI DOVUTI AL FREDDO
 <p>LIVELLI DI PERFORMANCE 0-4 0-4 0-4 0-4 0-4 0-4</p> <ul style="list-style-type: none"> Resistenza ai grossi spruzzi di metallo fuso Resistenza ai piccoli spruzzi di metallo fuso Resistenza al calore radiante Resistenza al calore convettivo Resistenza al calore da contatto Comportamento al fuoco 					 <p>LIVELLI DI PERFORMANCE 0-4 0-4 0 o 1</p> <ul style="list-style-type: none"> Permeabilità all'acqua Resistenza al freddo da contatto Resistenza al freddo convettivo 	

Warnings: these gloves are designed to provide protection limited to the user's palm. The length of the cuff therefore does not affect the characteristics of the PPE. These gloves may be slightly shorter than those indicated in the size table attached to EN 420: this non-conformity is however foreseen and allowed by point 5.1.3 of the same standard. Before use, make a visual check of the glove, to make sure that it is safe and in particular that it is in perfect condition, clean and intact. If there are visible damage (unstitching, breakages, soiling) the glove must be replaced. The glove meets the safety features only if perfectly worn and in perfect condition. SOFI declines all responsibility for any damage and / or consequences deriving from improper use.

Identification and choice of the suitable glove: The choice of the suitable model of the glove must be made according to the specific needs of the workplace, the type of risk and the relative environmental conditions. The responsibility for identifying and choosing the suitable and adequate glove (PPE) lies with the employer. Therefore, it is advisable to check, before use, the suitability of the characteristics of this model of glove to your needs.

Instructions for maintenance: The glove must be stored in a dry place away from heat sources. Avoid contact with solvent products which can cause alteration of the characteristics. In particularly severe conditions of use or in environments with special situations it is possible that the glove is subject to sudden and sudden degradations not foreseen by the manufacturer.

Clean: washing is not allowed.

Fields of use:

- ❖ **Automotive / Mechanical industry**
- ✓ Precision fitment
- ✓ Assembly of thin metal sheets
- ✓ Automotive assemblies
- ✓ Handling of untrimmed pieces or sheets



INDUSTRIALTOOLS

- ✓ Handling and sorting of small and sharp pieces
- ✓ Finishing work

- ❖ **Paper industry**
Handling of cardboard and paper