



GUANTE MULTIFLEX

CUT5 PU

STEELPRO
SAFETY®**Descripción:**

La línea MULTIFLEX es la nueva generación de protección manual que ofrece alternativas en diferentes opciones de guantes tejidos con recubrimientos sintéticos, combinando la mejor relación entre peso, destreza, durabilidad, flexibilidad, durabilidad, confort y optima adaptabilidad a la mano de los colaboradores.

Características:

- Tejido resistente al corte con poliamida, poliéster, fibra de vidrio, elástico y filamentos sin costuras internas.
- Palma y dedos distales con recubrimiento en PU (Poliuretano).
- Grosor de 2,06 -2,10 mm
- Flexible y de alta destreza.
- Apto para trabajo de corte, alta tenacidad y abrasión.
- Puño cerrado con ribete en color para identificación de tallaje.

Aplicaciones:

- Trabajos de instalación, manipulación, inspección, montaje de estructuras, cajas, maquinaria, motores, repuestos y partes, industria de producción, transporte, almacenamiento y montaje de vidrio.
- Manipulación de residuos en plantas recicladoras.
- Trabajo en ladrilleras.
- Tareas con alto nivel de abrasión y riesgo de impacto.
- Trabajos de corte elevado.

Certificaciones:

- Certificado EN 420: 2003 + A1:2009.
- Certificado EN 388:2016 – Resultado 4543DX.

Ni el vendedor ni el fabricante serán responsables de cualquier lesión personal, pérdida o daños ya sean directos o consecuentes del mal uso de este producto. Antes de ser usado, se debe determinar si el producto es apropiado para el uso pretendido.



Siguenos:



@importadoraconsuelo

RAZON SOCIAL:

IMPORTADORA CONSUELO E.I.R.L.

R.U.C.: 20611465786



5F Annex Dragon Pearl Plaza
2123 Pudong Avenue
Shanghai 200135 - P.R. CHINA
Tel.: +86 21 68 55 50 32
Fax: +86 21 68 55 50 33
E-mail: ctcshanghai@ctcgroupe.com

TEST REPORT



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CNAS L4577

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Report No.: S181013661_1

24 October 2018

APPLICANT: VICSA STEELPRO COLOMBIA S.A. (C38651)

KM 7 AUTOPISTA MEDELLIN LOTE 49-BOD
EGAL Y2, PARQUE EMPRESARIAL CELTA, FU
NZA-
CUNDINAMARCA
COLOMBIA

Date of receipt : 22 Oct. 2018
Testing period : 22 Oct. 2018
: 24 Oct. 2018

Buyer: —

Sample description: 501183/500118/3010000780105/500116/500117 GUANTE MULTIFLEX CUT-5 PU

Test(s) requested : —

Service : EXPRESS

Brand / Section : —

Season : —

End use : —

Factory name : —

Factory code : —

For CE Marking : Yes

Previous report : —

Product category : —

Product type : —

Test stage : FIRST TEST

Supplier name : —

Exported to : —

1. Conclusion:

	Tests description	Conformity
	EN 388	
1	Abrasion resistance	Level 4
2	Blade cut resistance	Level 5
3	Cutting resistance TDM	Level D
4	Tear resistance	Level 4
5	Puncture resistance	Level 3

Pass: requirements met Fail: requirements not met None: no requirement for this test N/A: not applicable

Approved by

Henry YAN
Laboratory Manager

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2. Sample(s) description assigned by laboratory:

<u>Size</u>	<u>Analyzed product</u>	<u>Description</u>	<u>Sample information</u>
	GLOVE	palm	6 pairs of gloves



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3. GLOVE/

palm : 6 pairs of gloves

	Method	Client Requirement	Unit	Result	Conformity
(+) 4. Abrasion resistance Number of cycles to breakthrough - Lowest value Performance Level	EN 388 : 2003		cycles	>8000 4	
(+) 4. Blade cut resistance I1 I2 I3 Imean I1(2) I2(2) I3(2) Imean(2) Performance level	EN 388 : 2003		Index Index Index Index Index Index Index Index Index	128.3 56.6 92.4 92.5 86.5 68.3 51.8 68.9 5	
(+) 4. Tear resistance Total torn tearing force - Lowest value Performance Level	EN 388 : 2003		N	>75 4	
(+) 4. Puncture resistance Force recorded - Lowest value Performance Level	EN 388 : 2003		N	111 3	
4.1. Cutting resistance TDM used consumables - blade Coefficient of variation Adjusted factor for blade with neoprene Normalized cutting stroke lengths Normalized cutting stroke lengths (2) Normalized cutting stroke lengths (3) Normalized cutting stroke lengths (4) Normalized cutting stroke lengths (5) Mean normalized cutting stroke length Cut load adjusted for a cut length of 20 mm	EN ISO 13997:1999		% mm mm mm mm mm mm mm N	LOT 3663-207-2018 3.1 1.03 9.4 20.1 21.0 18.0 12.3 16.2 15.0	

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	Method	Client Requirement	Unit	Result	Conformity
Level Performance				D	

END OF TEST REPORT

(+)CNAS accreditation

Table of Performance Level for Glove

Test Item	Performance Level					
	0 ^{##}	1	2	3	4	5
Abrasion Resistance (EN 388) Number of cycles (minimum)	<100	100	500	2000	8000	---
Blade Cut Resistance (EN 388) Index (°) (minimum)	<1.2	1.2	2.5	5.0	10.0	20.0
Tear Resistance (EN 388) Force (N) (minimum)	<10	10	25	50	75	---
Puncture Resistance (EN 388) Force (N) (minimum)	<20	20	60	100	150	---

Performance level 0 means the glove falls below the minimum performance level for the given individual hazard

Levels of performance for materials tested with EN ISO 13997

	Level A	Level B	Level C	Level D	Level E	Level F
6.3 TDM: cut resistance (N)	2	5	10	15	22	30

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