

G129 - GLOW
Mechanical Protection Leather



EN 388:2003



2144

EN 388:2016



3144X

EN 420



"Following the new EU Regulation 2016/425 and the new standards on protective gloves EN 388:2016, EN ISO 374-1:2016, EN 374-2:2015 and EN 16523-1:2015, COFRA is re-certifying all its protective gloves. For this reason, it is possible that in our stock and on the market there are still gloves with the old standards EN 388:2003, EN 374-1:2003, EN 374-2:2003, EN 374-3:2003. COFRA guarantees that all the productions do not have technical and qualitative differences and are in compliance with the regulations in force"



**DOUBLE-LAYER PALM -
HIGH QUALITY COW SPLIT LEATHER**



Features	<ul style="list-style-type: none"> The double-layer palm increases the mechanical resistance to abrasion The cuffs made of split leather provide greater resistance to wear and tear and better protection from oils 		
Palm	High quality cow split leather - double-layer palm		
Back	High quality cow split leather		
Cuff	Cuffs made of split leather. Length of cuffs 70 mm / 2,75"		
Leather Thickness	Palm: 2,2 ÷ 2,4 / Cuff: 1,0 ÷ 1,1 The thickness of the material is not validating and it is not guaranteed, therefore any thickness variation cannot be reason of complaint, in consideration of the high variability of leather		
Colour	Neutral		
Application	Soldering, building and construction, mechanical industry, agriculture		
Sizes	9 (L)	10 (XL)	11 (XXL)
Lenght	25 cm	26 cm	27 cm
	9,9"	10,2"	10,6"

Packaging	Code	Quantity
	G129-DD00	1 dozen (1 bag containing 12 pairs)
	G129-KD00A	Carton containing 6 dozen (6 bags containing 12 pairs)

SAFETY TECHNICAL SPECIFICATIONS

STANDARD	DESCRIPTION	MINIMUM REQUIREMENT / RANGE	RESULT REACHED
EN 420:2003 + A1 2009 (par. 4.3.2)	pH determination	3,5 < pH < 9,5	3,95
EN 420:2003 + A1 2009 (par. 4.3.3)	Chromium VI determination	≤ 10 mg/kg	NOT RECORDING
UNI EN ISO 17234-1:2015	Carcinogenic and aromatic amines (leather)	≤ 30 ppm	NOT RECORDING

STANDARD	DESCRIPTION	LEVEL					LEVEL REACHED
		1	2	3	4	5	
EN 388:2016 (par. 6.1)	Abrasion resistance (number of frictions)	≥ 100	≥ 500	≥ 2000	≥ 8000	-	3
EN 388:2016 (par. 6.2)	Cutting test : blade cut resistance (index)	≥ 1,2	≥ 2,5	≥ 5,0	≥ 10,0	≥ 20,0	1
EN 388:2016 (par. 6.4)	Tear resistance (N)	≥ 10	≥ 25	≥ 50	≥ 75	-	4
EN 388:2016 (par. 6.5)	Puncture resistance (N)	≥ 20	≥ 60	≥ 100	≥ 150	-	4
EN 388:2016 (par. 6.3) - EN ISO 13997	TDM : cutting resistance (N)	A	B	C	D	E	X
		≥ 2	≥ 5	≥ 10	≥ 15	≥ 22	
EN 388:2016 (par. 6.6) - EN 13594:2015	Impact protection	P			ABSENT		ABSENT
		Achieved			Test not executed		

If one of the marking indexes is marked with:

- letter "X" means that the test wasn't executed or not applicable;
- number "0" means that the test was executed but the minimum performance level hasn't been achieved