

**G020 - BRICKER**  
Cold Protection Latex



EN 388:2016 2243X	EN 407:2004 x2xxxx	EN 511:2006 x1x	DEXTERITY 5
EN 388:2016 +A1:2018 2143X	EN 407:2004 x2xxxx	EN 511:2006 x2X	DEXTERITY 5

**New**

"It is possible that gloves marked with previous standards are despatched. Cofra grants that all productions do not have technical and quality differences."

<b>Features</b>	<ul style="list-style-type: none"> <li>• Flexible and robust</li> <li>• Good thermal insulation</li> <li>• Good dexterity and wear resistance</li> </ul>			
<b>Coating</b>	Crinkled latex			
<b>Lining</b>	Acrylic			
<b>Gauge</b>	10			
<b>Colour</b>	Fluorescent yellow/light blue			
<b>Application</b>	Building and construction, maintenance, warehouse, environmental services, agriculture, road works			
<b>Sizes</b>	8 (M)	9 (L)	10 (XL)	11 (XXL)
<b>Length</b>	24 cm	25 cm	26 cm	27 cm
	9,5"	9,9"	10,2"	10,6"



**RECOMMENDED IN WORK ENVIRONMENTS WITH TEMPERATURE UP TO -20 °C**



<b>Packaging</b>	Code	Quantity
	G020-D100	1 dozen (12 single packed gloves)
G020-DD00	1 dozen (1 bag containing 12 pairs)	
G020-K100	Carton containing 10 dozen (120 single packed gloves)	
G020-KD00	Carton containing 10 dozen (10 bags containing 12 pairs)	

**SAFETY TECHNICAL SPECIFICATIONS**

The PPE is in compliance with essential requirements of (EU) 2016/425 regulation

STANDARD	DESCRIPTION	MINIMUM REQUIREMENT / RANGE	RESULT REACHED
EN 420:2003 + A1 2009	pH determination	3,5 < pH < 9,5	<b>7,15</b>
UNI EN 14362-1/3:2012	Carcinogenic and aromatic amines	≤ 30 ppm	<b>NOT RECORDING</b>
EN ISO 21420:2020	Further technical specifications applied	COMPLIANT / NOT COMPLIANT	<b>COMPLIANT</b>

STANDARD	DESCRIPTION	LEVEL					LEVEL REACHED	
		1	2	3	4	5		
EN 388:2016+A1:2018	Abrasion resistance (number of frictions)	≥ 100	≥ 500	≥ 2000	≥ 8000	-	<b>2</b>	
EN 388:2016+A1:2018	Cutting test : blade cut resistance (index)	≥ 1,2	≥ 2,5	≥ 5,0	≥ 10,0	≥ 20,0	<b>1</b>	
EN 388:2016+A1:2018	Tear resistance (N)	≥ 10	≥ 25	≥ 50	≥ 75	-	<b>4</b>	
EN 388:2016+A1:2018	Puncture resistance (N)	≥ 20	≥ 60	≥ 100	≥ 150	-	<b>3</b>	
EN 388:2016+A1:2018 - EN ISO 13997	TDM : cutting resistance (N)	A ≥ 2	B ≥ 5	C ≥ 10	D ≥ 15	E ≥ 22	F ≥ 30	<b>X</b>
EN 388:2016+A1:2018 - EN 13594:2015	Impact protection	P Achieved		ABSENT Test not executed			<b>ABSENT</b>	

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

STANDARD	DESCRIPTION	LEVEL				LEVEL REACHED	
		1	2	3	4		
EN 407:2004 - ISO 6941	Behaviour to fire	Time persistence to flame (s)	≤ 20	≤ 10	≤ 3	≤ 2	<b>x</b>
		Residual glow time (s)	no requirement	≤ 120	≤ 25	≤ 5	
EN 407:2004 - EN 702	Contact Heat	Contact temperature T <sub>C</sub> (°C)	100	250	350	500	<b>2</b>
		Threshold time t <sub>t</sub> (s)	≥ 15	≥ 15	≥ 15	≥ 15	
EN 407:2004 - EN 367	Convective heat	Heat transfer index HTI (s)	≥ 4	≥ 7	≥ 10	≥ 18	<b>x</b>
EN 407:2004 - ISO 6942-B	Radiant heat	Heat transfer t <sub>24</sub> (s)	≥ 7	≥ 20	≥ 50	≥ 95	<b>x</b>
EN 407:2004 - EN 348	Small splashes of molten metal	Number of droplets	≥ 10	≥ 15	≥ 25	≥ 35	<b>x</b>
EN 407:2004 - EN 373	Large splashes of molten metal	Cast iron (g)	30	60	120	200	<b>x</b>

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STANDARD	DESCRIPTION	LEVEL				LEVEL REACHED	
		1	2	3	4		
EN 511:2006	Convective cold	Thermal insulation value I <sub>TR</sub> (m <sup>2</sup> K/W)	0,10 ≤ I <sub>TR</sub> < 0,15	0,15 ≤ I <sub>TR</sub> < 0,22	0,22 ≤ I <sub>TR</sub> < 0,30	0,30 ≤ I <sub>TR</sub>	<b>x</b>
EN 511:2006 - ISO 5085-1	Cold contact	Thermal resistance R (m <sup>2</sup> K/W)	0,025 ≤ R < 0,050	0,050 ≤ R < 0,100	0,100 ≤ R < 0,150	0,150 ≤ R	<b>2</b>
EN 511:2006 - ISO 15383	Water resistance *		1 Achieved		0 Not achieved		<b>x</b>

\* The performance level 1 indicates that no water transit occurred at the end of the trial period. When this requirement is not fulfilled, it is indicated with performance level 0 and the gloves if they are wet can lose their insulating capacities.

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