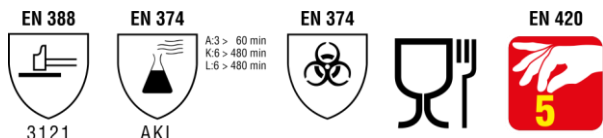
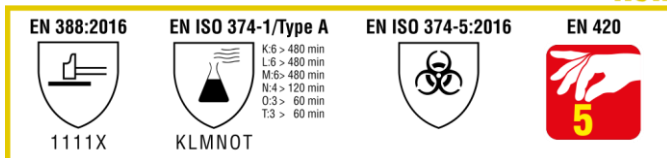


G620 - STURDY-LATEX

Chemical Protection Latex



New



"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"

Features

- Internally flocked to provide greater comfort and sweat absorption
- "Diamond" slip resistant finishing on palm and fingers able to assure a greater grip both in dry and humid environments
- Recommended for those works where a good chemical protection is required, together with a good mechanical and abrasion resistance
- Low latex protein content (50 µg/g)

Coating

Latex

Internal Finish

Flocked

External Finish

Lozenges (Diamond)

Treatments

Chlorinated

Cuff

Straight cuff

Colour

Orange

Lenght

320 mm / 12,6"

Thickness

0,71 mm (28 mil)

Sizes

7-10 (S-XL)

Application

Chemical industry, heavy handling, maintenance of heavy plants and equipments, agriculture



LOW LATEX PROTEIN CONTENT



Packaging

Code

Quantity

G620-D100

1 dozen (12 single packed gloves)

G620-K100

Carton containing 12 dozen (144 single packed gloves)

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	5,87

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	-	1
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	-	1
EN 388:2016 (par. 6.5)	Puncture resistance (N)		≥ 20	≥ 60	≥ 100	≥ 150	-	1
EN 388:2016 (par. 6.3) - EN ISO 13997	TDM : cutting resistance (N)	A	B	C	D	E	F	X
		≥ 2	≥ 5	≥ 10	≥ 15	≥ 22	≥ 30	
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

STANDARD	DESCRIPTION											MINIMUM REQUIREMENT / RANGE											RESULT REACHED								
EN 374-2:2014 (par. 7.2)	Determination of resistance to penetration - Air leakage test											COMPLIANT / NOT COMPLIANT											COMPLIANT								
EN 374-2:2014 (par. 7.3)	Determination of resistance to penetration - Water leakage test											COMPLIANT / NOT COMPLIANT											COMPLIANT								
EN ISO 374-1:2016 EN 16523-1:2015	Determination of material resistance to permeation by chemicals	Glove type											Type A / Type B / Type C											Type A							
		Chemical	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	S	T	K	L	M	N	O	T					
			Methanol	Acetone	Acetonitrile	Dichloromethane	Carbon disulphide	Toluene	Diethylene	Tetrahydrofuran	Ethyl acetate	n-heptane	40% Sodium hydroxide	98% Sulphuric acid	65% Nitric acid	99% Acetic acid	25% Ammonium hydroxide	30% Hydrogen peroxide	40% Hydrofluoric acid	37% Formaldehyde											
			Permeation performance level											1	2	3	4	5	6	6							6	6	4	3	3
			Measured crossing time (mins)											>10	>30	>60	>120	>240	>480	>480							>480	>480	>120	>60	>60
EN 374-4:2013	Determination of resistance to degradation by chemicals											---											16,2 %	31,7 %	13,7 %	36,3 %	19,9 %	2,9 %			
EN ISO 374-5:2016	Protective gloves against bacteria and fungi											COMPLIANT / NOT COMPLIANT											COMPLIANT								
	Protective gloves against viruses											COMPLIANT / NOT COMPLIANT											NOT COMPLIANT (not tested)								