

	TECHNICAL DATA SHEET	1020LP	Date: 30/07/15
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Codes: 1020LP, 1020LM, 1020LG, 1000LSP, 1000LP, 1000LM, 1000LG
Latex gloves powder-free or pre-powdered

Code	Size	Description	Case quantity	Case weight kg	Case volume m ³
1020LP	Small (6-7)	Powder-free	10x100	6.11	0.020
1020LM	Medium (7-8)	Powder-free	10x100	6.13	0.020
1020LG	Large (8-9)	Powder-free	10x100	6.96	0.020
1000LSP	Extra-small (5-6)	Pre-powdered, textured	10x100	5.40	0.018
1000LP	Small (6-7)	Pre-powdered, textured	10x100	5.60	0.018
1000LM	Medium (7-8)	Pre-powdered, textured	10x100	6.00	0.018
1000LG	Large (8-9)	Pre-powdered, textured	10x100	6.30	0.019

Directive 93/42/EEC. Medical devices

SPECIFIC USE AND DESCRIPTION

Single use gloves suitable for, medical, general laboratory use and industries, etc.

Made of first quality natural colour latex. Supplied in convenient boxes of 100 units.

Gloves are ambidextrous, ergonomic and have beaded cuffs for added strength when being handled.

Non sterile.

The pre-powdered version contains cornstarch.



CONFORMITY WITH STANDARDS AND DIRECTIVES

- While the item is registered as CE MDD also meets the standards of the Directive on Personal Protective Equipment (PPE) 89/686/EEC
- European Standards EN 455, EN 374, EN 420, EN 380, CE -CAT- III (PPE)
- **Directive 93/42/EEC. Medical devices**
- Micro perforations Inspection Level: AQL 1.5
- Free of all chemicals contained in the "candidate list" of REACH.

Elaborated	Verified	Authorized
		

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PHYSICAL PROPERTIES

- Raw material: natural latex.

THICKNESS (mm)	1020LP	1000LSP	1000LP	1020LM	1000LM	1020LG	1000LG
PALM	0.09	0.09	0.09	0.09	0.09	0.09	0.09
FINGERS	0.10	0.12	0.12	0.10	0.12	0.10	0.12
SLEEVE	0.07	0.08	0.08	0.07	0.08	0.07	0.08

(± 0,03mm)

	Size (5-6)	Size (6-7)	Size (7-8)	Size (8-9)
WIDTH	70 ± 10 mm	80 ± 10 mm	95 ± 10 mm	110 ± 10 mm
LENGTH	245 mm ±5mm			

	Before aging	After aging
Stretching until the breaking	550 % (min)	450 % (min)
Resistance to the breaking	16 Mpa (min)	14 Mpa (min)
Strength in the breaking (Newton)	9.0 N (min)	6.0 N (min)

PROTEIN

- Protein content Powder-free and Pre-powdered gloves: < 200 µg/dm² (modified LOWRY method, EN 455-3)

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