Hand protection

LA600

WORK WITH PROLONGED CHEMICAL RESISTANCE

Multi-standard chemical glove, protecting the entire arm with its length, ideal for handling acids



Specific benefits

Durability

· High-quality coating extends the life of the glove and provides excellent protection for the hand

Easy to use

· Chlorinated interior for easy glove donning

Performance

· Extra thick and long for extra protection of the entire arm

Applications

- **Agriculture**
- **Public works**
- **Building**
- **Manufacturing/Transformation**
- **Maintenance**
- **Chemical industry**

Certifications and norms

CE CATEGORY III

EN 388
4 1 2 1 X

EN ISO 374-1
TYPE A
AKLMNOPT

EN ISO 374-5

EN 407
X 1 X X X X

Protects against risks

Biological | Wearing | Chemical | Particules

DELTAPLUS

enjoy safety

Edit 03/11/2026
www.deltaplus.eu

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Standards - Details

EN388:2016+A1:2018
4 [0-4] ABRASION RESISTANCE
1 [0-5] CUT RESISTANCE
2 [0-4] TEAR RESISTANCE
1 [0-4] PIERCE RESISTANCE
X [A-F] CUT RESISTANCE ISO 13997

EN 374
A : MÉTHANOL
K
L
M
N
O
P
T

EN 407
X [0-4] BURNING BEHAVIOUR
1 [0-4] CONTACT HEAT RESISTANCE
X [0-4] CONVECTIVE HEAT
X [0-4] RADIANT HEAT RESISTANCE
X [0-4] SMALL DROP MOLTEN METAL
X [0-4] LARGE QUANTITY MOLTEN METAL

Technical details

Glove kind	Tight glove
Glove family	Tight glove unsupported powder free
Tight glove kind	Unsupported
Coating level	Fully coated
Coating material	Latex
Coating finition	Smooth
Number of layer	Single layer
Inner finition	Powder free
Thickness (mm)	1,15
Arm level protection	Shoulder cuff (> 500mm)
Color	Black
Size	10, 11
Type of packaging	in individual bag

Packaging

Sale unit: in individual bag
36 pairs /box

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Permeation table

Chemicals	Letter	CAS #	Permeation level	Permeation time (minutes)	Dégradation moyenne
Méthanol	A	67-56-1	6	480	0.4%
Hydroxyde de sodium 40%	K	1310-73-2	6	480	-10.2%
Acide sulfurique 96%	L	7664-93-9	4	120	31.4%
Acide nitrique 65%	M	7697-37-2	6	480	16.2%
Acide acétique 99%	N	64-19-7	5	240	20.0%
Eau ammoniaquée 25%	O	1336-21-6	3	60	-8.1%
Peroxyde d'hydrogène 30%	P	7722-84-1	6	480	32.1%
Formaldéhyde 37%	T	50-00-0	6	480	-4.4%