

TACTYLUX

PALM 61-10

 **ultra light**
only 32 g

Description

Protective glove against mechanical risks.
18G blue polyurethane glove

Standards

Gloves conform to the requirements of PPE Directive 89/686/EEC and to the European standards EN420 and EN388

Composition

Coating: polyurethane.
Liner: polyamide
Binding: polyester

Benefits

Flexible and durable

- 18G blue polyurethane glove.
- Ultra thin and lightweight.
- It absorbs perspiration without reducing the tactile feel.
- Seamless knit polyamide liner.
- Excellent dexterity, sensivity and tactility, combining a long-life glove, reaching a maximum dexterity level (5).
- Very soft, adding touch sensitivity.
- Great grip that doesn't impede touch sensitivity: Palm and fingertips are made of polyurethane.
- Extended protection and precision handling.
- Soft feel lining
- Applications: handling of small components, maintenance, assembly, using tools and instruments, logistics, automotive industry, mining, general building, construction, small tools, ...



 **long Life**

 **ISO 9001 Quality**

PU	POLYAMIDE	POLYESTER	18G	BREATHABLE	EN 388  4121X
PALM COATING	 32 g	5 DEXTERITY	TOUCH		

EN 388



4121X

RESISTANCES (EN388)

ABRASION	4
BLADE CUT	1
TEAR	2
PUNCTURE CUT (TDM)	1
	X

Sizes

6/XS 7/S 8/M 9/L 10/XL 11/XXL

Packaging unit

144 pairs per box | 12 pairs per polybag
Supplied with hang tag (individual)

digitx-gloves.com

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