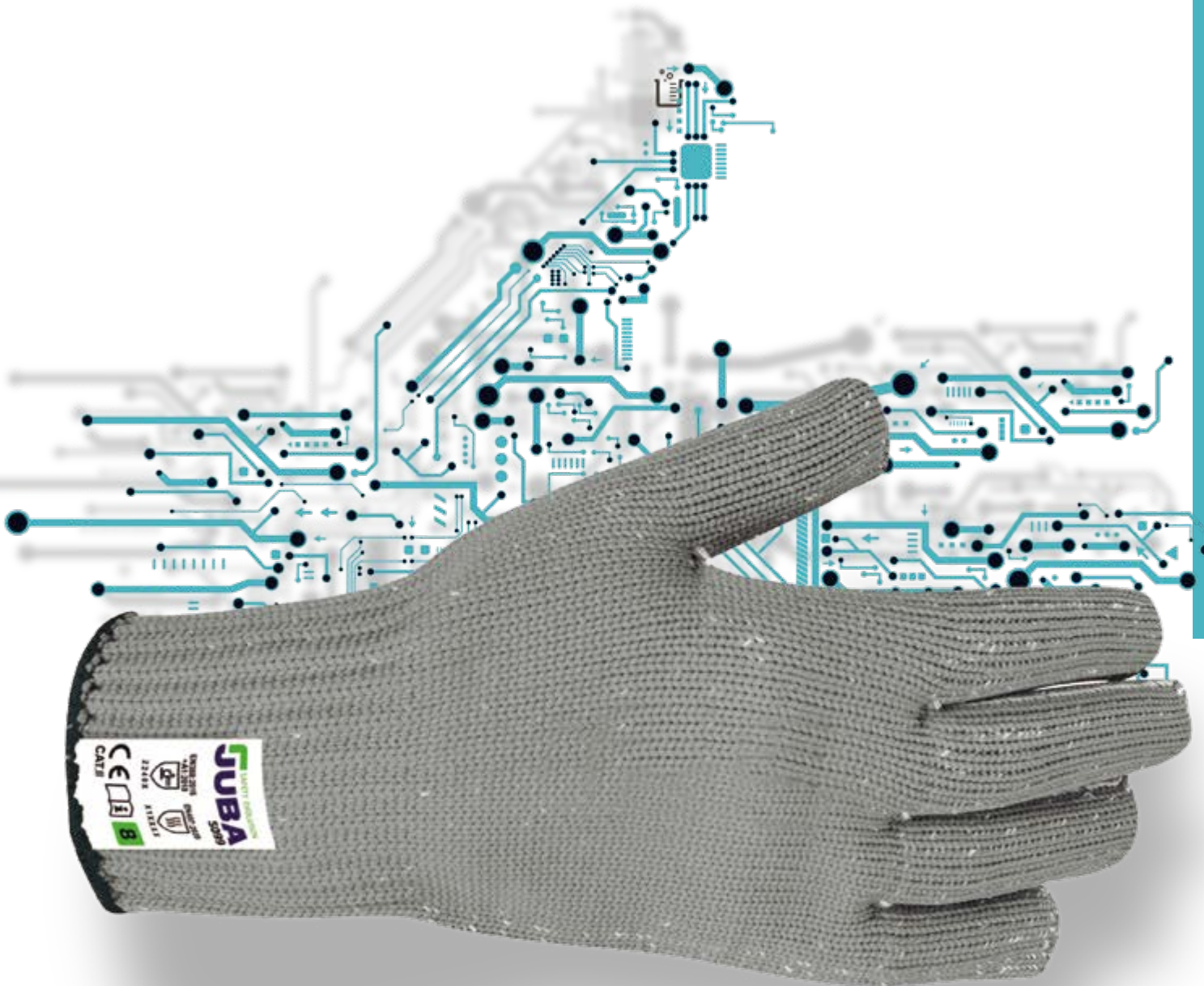


TEXTILE

GENERAL USE

GENERAL
USE

THESE GLOVES ARE MADE WITH DIFFERENT TYPES OF THREADS, THE MAJORITY MADE WITHOUT SEAMS THAT PROVIDE THE USER WITH A MAXIMUM FIT TO THE HAND AND COMFORT.

NYLON

- Durability and high resistance
- Excellent resistance to abrasion
- High level of elasticity
- Anti-lint treatment

COTTON

- Breathable and flexible
- Absorbs sweat
- Gentle
- Natural touch

POLYESTER

- Durability
- Minimal shrinkage
- Good color retention
- Good water resistance
- Cheaper than nylon

SPANDEX® OR ELASTANE

- Used only in combination with other threads
- Excellent elasticity
- Very resistant

CE
CAT.I



413AP

100% cotton interlock.

FEATURES

- Heavyweight with knitted wrist.
- Can be worn alone or used as line.
- Category 1 gloves: for minimum risks application.

Sizes: 7 / 9 / 10
Thickness: 0.50 mm



USES

Photography / Electronics / Small parts handling / Quality inspection



CE
CAT.I



413APB 413SP

100% cotton interlock.

FEATURES

- Lightweight with knitted wrist (413APB).
- Lightweight no knitted wrist (413SP).
- Can be worn alone or used as line.
- Category 1 gloves: for minimum risks application.

Sizes: 10
Thickness: 0.50 mm



USES

Photography / Electronics / Small parts handling / Quality inspection



CE
CAT.I



413BLA

100% cotton interlock.

FEATURES

- Lightweight no knitted wrist.
- Light weight and breathable.
- Can be worn alone or used as line.
- Fourchettes pattern for better fit.
- Category 1 gloves: for minimum risks application.

Sizes: 7 / 8 / 10
Thickness: 0.60 mm



USES

Light and fine duty applications / Control quality inspection / Fine finishing and polishing works requiring cleansing



CE
CAT.I



440CO MEN WOMEN

100% cotton interlock.

FEATURES

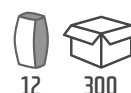
- Ergonomic.
- Ambidextrous.
- Good performance under moderate temperature.
- Category 1 gloves: for minimum risks application.

Sizes: 8 / 10
Thickness: gauge 10



USES

Storage and stocker / Quality inspection of small high-precision parts.





CE EN388:2016
CAT.II 112XX



444

100% cotton string knit glove.

FEATURES

- Ergonomic.
- Ambidextrous.
- Good performance under moderate temperature.
- Breathable.

Sizes: 9
Thickness: gauge 7



USES

Warehouses and stocker / Quality inspection of small high-precision parts / Applications requiring moderate heat protection <40°



CE EN388:2016
+A1:2018
CAT.II 0144X

440

Seamless poly/cotton glove.

FEATURES

- Ergonomic.
- Ambidextrous.
- Assorted sizes.
- Breathable.

Sizes: 8 / 9 / 10
Thickness: gauge 7



USES

Fishing industry / Cleaning and public services / Transport and logistics



CE EN388:2016
+A1:2018 EN407:2020
CAT.II 2240X X1XXXX

5099

Seamless polyamide/cotton glove.

FEATURES

- Resistant to contact heat (100°C for 15").
- Outer polyamide lining and inner cotton lining provides more comfort and mechanical resistance.

Sizes: 7 / 8 / 9 / 10
Thickness: gauge 7



USES

Handling and repair of tools / Cleaning and maintenance of public areas / Automotive industry / Cold plastics / Replenishers





EN388:2016
+A1:2018
CE CAT.II X141X

DM34402L

100% nylon string knit seamless.

FEATURES

- Light weight.
- Does not give off lint.
- Pre-Steam technology ensures the glove holds its shape after washing.
- Assorted sizes.
- Optimal fit to the hand.

Sizes: 7 / 8 / 9 / 10
Thickness: gauge 13



USES

Cleaning / Load and unload / Small parts handling / Home appliances industry / Assembly / Automotive sector



EN388:2016
+A1:2018
CE CAT.II 1141X

DM3440MW

100% nylon seamless.

FEATURES

- Middleweight.
- Does not give off lint.
- Pre-Steam technology ensures the glove holds its shape after washing.
- Assorted sizes.
- Optimal fit to the hand.
- DM3440GYMW in grey colour to be used in dirty environments.

Tallas DM3440MW: 7 / 8 / 9
Thickness: gauge 13



USES

Quality inspection / Cleaning and public services / Light mechanical operations / Handling of small parts / Finishing process of industry, automotive and household appliances



DM3440GYMW

Sizes DM3440GYMW: 7 / 8 / 9 / 10



CE
CAT.II

EN388:2016
+A1:2018
2142X

440DP

Seamless poly/cotton glove with PVC dots on palm.

FEATURES

- Ergonomic.
- Machine washable.
- PVC dotting provides more abrasion resistance and greater grip than uncoated styles.

Sizes: 7 / 8 / 9

Thickness: gauge 7



USES

Cleaning and public services / Transport and logistics / Light mechanical assembly / Stocker



12

300

CE
CAT.II

EN388:2016
+A1:2018
2142X

440DPP

Seamless poly/cotton glove with PVC dots on palm and back.

FEATURES

- Ergonomic.
- Ambidextrous.
- Machine washable.
- PVC dotting provides more abrasion resistance and greater grip than uncoated styles.

Sizes: 8 / 9

Thickness: gauge 7



USES

Cleaning and public services / Transport and logistics / Light mechanical assembly / Stocker



12

300

CE
CAT.II

EN388:2016
+A1:2018
2241X

DM7P241D

Polyamide / Cotton seamless glove with PVC dots on palm.

FEATURES

- Outer polyamide lining and inner cotton lining provides more comfort and mechanical resistance.
- PVC dotting provides more abrasion resistance and greater grip than uncoated styles.

Sizes: 7 / 8 / 9 / 10

Thickness: gauge 7



USES

Handling and repair of tools / Cleaning and maintenance of public areas / Automotive industry / Cold plastics / Replenishers



12

120

CE
CAT.I

Garden
JUBA

H414P GARDEN

Canvas cotton glove with PVC dots on palm and back.

FEATURES

- Made with cotton twill.
- Breathable.
- PVC dotting provides more abrasion resistance and greater grip than uncoated styles.
- Category 1 gloves: for minimum risks application.
- With individual blister for point of sale.

Sizes: 10

Thickness: 1 mm



USES

Planting / Urban garden / General maintenance / Gardening and public services



6

120



EN388:2016
+A1:2018



5080

Seamless 100% nylon glove with PVC dots on palm.

FEATURES

- Very ergonomic and optimal fit to the hand, better than the traditional cotton glove.
- Does not give off lint.
- Pre-Steam technology ensures the glove holds its shape after washing.
- PVC dotting provides more abrasion resistance and greater grip than uncoated styles.
- Gray color for dirtier environments.

Sizes: 7 / 8 / 9 / 10
Thickness: gauge 13



USES

Cleaning and public services / Logistics and Transportation / Light mechanical operations / Handling of small parts



EN388:2016
+A1:2018



DM3

Seamless 100% nylon glove with PVC dots on palm.

FEATURES

- Very ergonomic and optimal fit to the hand, better than the traditional cotton glove.
- Does not give off lint.
- Pre-Steam technology ensures the glove holds its shape after washing.
- PVC dotting provides more abrasion resistance and greater grip than uncoated styles.

Sizes: 7 / 8 / 9 / 10
Thickness: gauge 13



USES

Cleaning and public services / Logistics and Transportation / Light mechanical operations / Handling of small parts



EN388:2016
+A1:2018



PM3P214

Nylon / cotton string knit glove with PVC dots on palm and fingers.

FEATURES

- Ergonomic.
- Outer Nylon gives resistance to abrasion and it is lint-free.
- PVC dotting provides more abrasion resistance and greater grip than uncoated styles.
- Designed in dark colour to be used in dirty environments.

Sizes: 7 / 8 / 9 / 10
Thickness: gauge 13



USES

Quality inspection / Logistics and transport / Light mechanical operations / Stockers

