TECHNICAL SHEET

COATED TEXTILE GLOVES

# SILK PRO CUT MA1440 glove(w/header card)

## MA14A7S0




### GAUGE
18 G

### MATERIALS
Dytex high tenacity

### COATING
Nitrile microfoam

### FEATURES
The Dytex fiber gloves feature strong cut-resistant properties. The nitrile micro-foam coating on the palm offers good abrasion and cut resistance, provides a secure grip on dry, wet, or oily surfaces. Robust yet flexible, they allow precise movements and reduce hand fatigue. Excellent comfort thanks to the complete absence of seams and high breathability properties. Suitable for use even in the moderate presence of oils and greases. Retail packaging: single pair with hangable cardboard

### IMPORTANT
For display stand FI110015

### DEXTERITY
4

### AVAILABLE COLOURS
S0 - GREEN

### SIZES

| | | | | |
|---|---|---|---|---|
| 6 | 7 | 8 | 9 | 10 |
| 11 | 12 | | | |

In stock
On production
Made to order
Tailor made

### FIELDS OF USE
> AGRICULTURE - GARDENING - FORESTRY
> CONSTRUCTION - ROAD WORKS
> LIGHT INDUSTRY
> WORKS AT A HEIGHT
> LOGISTICS
> TERTIARY - TRADES

### MAINTENANCE
Store in a cool and dry place, away from heat sources and protected from light. Clean with a soft-bristled brush and NEVER with alcohol, solvents, gasoline, etc. Allow to dry outdoors and NEVER on a direct heat source.

### QUANTITY PER CARTON
120

### CATEGORY
II -> This product is currently planned and produced to comply with Regulation (EU) 2016/425 and subsequent modifications.

### CERTIFICATIONS AND STANDARDS
MECHANICAL HAZARD
**EN 388**
Abrasion: 4
Cut: X
Tear: 4
Puncture: 1
ISO Cutting: B

GENERAL REQUIREMENTS
**EN ISO 21420**

**OEKO-TEX® certified product**