



Synthetic leather glove,  
winter-lined, 0,7 mm  
synthetic leather,  
polyester, fleece, Cat. II,  
chrome free, waterproof,  
for precision work

## TEGERA® 518

Synthetic leather glove, winter-lined, 0,7 mm synthetic leather, polyester, fleece, Cat. II, chrome free, waterproof, for precision work

### CHARACTERISTICS

- Durable
- Extremely good fingertip sensitivity
- Extra flexible
- Perfect fit
- Extra comfortable

### FUNCTIONS

- Chrome free
- Reinforced index finger
- Waterproof
- Reinforced fingertips
- Short model



**AQUATHAN®**

**PREVENTS RISK OF**

prevents risk of: , chrome allergy, abrasion injuries, blisters, grazes, scratches, lacerations, contact with dirt, contact with moisture

**PRIMARY ENVIRONMENTS OF USE**

cold environments, wet environments, moist environments

**PRIMARY AREAS OF USE**

assembly, building and construction, carpentry, construction, transport work, machine driving

**PRIMARY INDUSTRIES OF USE**

pulp and paper, automotive, transportation, utilities, building and construction, logistics

**TYPE OF WORK**

Light weight

**SPECIFICATION**

**TYPE** All-round work gloves, Assembly gloves, Cold insulation gloves

**CATEGORY** Cat. II

**PALM MATERIAL** Synthetic leather

**BACK MATERIAL** Polyester

**LINING** Winter-lined

**LINING MATERIAL** Fleece

**LENGTH** 235-255 mm

**COLOUR** Black, Green

**PAIRS PER: BUNDLE/CARTON** 6/60

**DISPLAY TYPE** Hangtag with euro slot

**FASTENING** Elasticated 180°

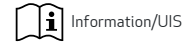
**INNER MATERIAL SPECIFICATION** Polyester

**MIDDLE MATERIAL SPECIFICATION** Polyethylene

**OUTER MATERIAL SPECIFICATION** Polyurethane, Polyester, Natural latex



EN 420:2003  
+A1:2009



SIZE	ARTICLE NUMBER	EAN
6	518-6	7340118358529
7	518-7	7340118358611
8	518-8	7340118358703
9	518-9	7340118358796
10	518-10	7340118358888
11	518-11	7340118358970
12	518-12	7340118359069

# ejendals

Limavägen 28, SE-793 32 Leksand, Sweden  
Phone +46 (0) 247 360 00 | [info@ejendals.com](mailto:info@ejendals.com) | [order@ejendals.com](mailto:order@ejendals.com)