



Online store [WWW.LYNXGEAR.LV](http://WWW.LYNXGEAR.LV)  
Company: SIA LATLYNX  
info@lynxgear.lv, +371 26159668  
Reg. No. 45403038162, VAT Reg. No.  
LV45403038162,  
Legal address: Baznicas iela 8,  
Aizkraukle, Aizkraukles novads,  
LV-5101, LATVIJA  
Bank Account: LV87UNLA0050021387494  
AS SEB Bank, SWIFT: UNLALV2X

---

## ORDER CONFIRMATION

---

Not Rated Yet



**Sales price 31,95 €**

Salesprice with discount

Incl. VAT 21%: 5,55 €



## Description

The Mechanix ColdWork™ Original® is a lightweight cold weather glove for working in fresh cold air.

With the ColdWork™ series, Mechanix offers a range of cold protection gloves, from lightweight fleece solutions to heavy Primaloft and 3M Thinsulate™ combinations. For working in fresh cold air, Mechanix has developed the ColdWork™ Original® glove, which keeps hands comfortably warm with heat-retaining C40 3M Thinsulate™ insulation. A waterproof outer SoftShell layer keeps the back of the hand dry and prevents wind from getting in when working in cold weather. The palm also features the proven Mechanix synthetic leather with touchscreen technology. The ColdWork™ Original® provides insulation without sacrificing freedom of movement.

### Details:

- Thermoplastic rubber (TPR) closure provides a secure fit on the wrist
- Heavyweight fleece construction
- Water-repellent SoftShell back of hand prevents cold air from



Online store [WWW.LYNXGEAR.LV](http://WWW.LYNXGEAR.LV)  
Company: SIA LATLYNX  
info@lynxgear.lv, +371 26159668  
Reg. No. 45403038162, VAT Reg. No.  
LV45403038162,  
Legal address: Baznicas iela 8,  
Aizkraukle, Aizkraukles novads,  
LV-5101, LATVIJA  
Bank Account: LV87UNLA0050021387494  
AS SEB Bank, SWIFT: UNLALV2X

---

## ORDER CONFIRMATION

---

entering.

- C40 3M Thinsulate™ Insulation traps warm air and helps regulate body temperature
- Rugged Armortex® thumb saddle reinforcement
- Touchscreen-ready synthetic leather provides the perfect blend of dexterity and durability
- Removable spring clip provides easy glove storage.

Performance level according to CE EN 388 Abrasion resistance: 2

CE EN 388 cut resistance performance level: 1

Performance level according to CE EN 388 Tear resistance: 2

Performance level according to CE EN 388 perforation: 1

Performance level according to CE EN 388 Puncture resistance: X

Performance level according to CE EN 511 Convective cold: 2

Performance level according to CE EN 511 Contact cold: 1

Performance level according to CE EN 511 Waterproofness: X

Weight: approx. 110 g/pair (size M).

Materials:

- Palm: Synthetic leather (60% nylon, 38% polyurethane, 2% fibers from various or novel fabrics (industrial cast iron));
- Back of the hand: Fleece material ( 100% polyester), fabric (60% cotton, 40% nylon);
- Thumb: Fleece material ( 100% polyester), Synthetic rubberized fabric (87% polyvinyl chloride, 13% polyethylene terephthalate);
- Fingers: Synthetic leather (60% nylon; 38% polyurethane, 2% fibers from various or novel fabrics (industrial castings));
- Lining material: Tricot (100% polyester)

Size guide is here: [guide in PDF.](#)