

### 1 POLYURETHANE-COATED PROTECTIVE GLOVES



**PU**



**Kat. I  
Cat. I** **CE**

**MATERIAL:** polyester, polyurethane. Coated with polyurethane providing high manual abilities and perfect feel of held item. Flexible and expandable adjust themselves perfectly to the hand shape. Finished with a drawstring.  
**STANDARD:** EN ISO 21420.

| Code                      | Size     |   |        |
|---------------------------|----------|---|--------|
| <b>12 pairs in a pack</b> |          |   |        |
| L230107W                  | 7 (S)    | - | 25     |
| L230108W                  | 8 (M)    | - | 25     |
| L230109W                  | 9 (L)    | - | 25     |
| L230110W                  | 10 (XL)  | - | 25     |
| L230111W                  | 11 (2XL) | - | 25     |
| <b>1 pair on hangtag</b>  |          |   |        |
| L230109K                  | 9 (L)    | x | 12/300 |
| L230110K                  | 10 (XL)  | x | 12/300 |

### 3 POLYURETHANE-COATED PROTECTIVE GLOVES



**PU**

**EN 388**  
 3131X



**Kat. II  
Cat. II** **CE**

**MATERIAL:** polyester, polyurethane. Coated with polyurethane providing high manual abilities and perfect feel of held item. High resistance to abrasion (resistance level 3). Flexible and expandable adjust themselves perfectly to the hand shape. 12 pairs per package. **STANDARD:** EN ISO 21420, EN 388.

| Code     | Size    |    |
|----------|---------|----|
| L230507W | 7 (S)   | 10 |
| L230508W | 8 (M)   | 10 |
| L230509W | 9 (L)   | 10 |
| L230510W | 10 (XL) | 10 |

### 2 POLYURETHANE-COATED PROTECTIVE GLOVES



**PU**



**Kat. I  
Cat. I** **CE**

**MATERIAL:** polyester, polyurethane. Coated with polyurethane providing high manual abilities and perfect feel of held item. Flexible and expandable adjust themselves perfectly to the hand shape. Finished with a drawstring.  
**STANDARD:** EN ISO 21420.

| Code                      | Size     |   |        |
|---------------------------|----------|---|--------|
| <b>12 pairs in a pack</b> |          |   |        |
| L230207W                  | 7 (S)    | - | 25     |
| L230208W                  | 8 (M)    | - | 25     |
| L230209W                  | 9 (L)    | - | 25     |
| L230210W                  | 10 (XL)  | - | 25     |
| L230211W                  | 11 (2XL) | - | 25     |
| <b>1 pair on hangtag</b>  |          |   |        |
| L230209K                  | 9 (L)    | x | 12/300 |
| L230210K                  | 10 (XL)  | x | 12/300 |

### 4 POLYURETHANE-COATED PROTECTIVE GLOVES



**PU**



**Kat. I  
Cat. I** **CE**

**MATERIAL:** polyester, polyurethane. Coated with polyurethane along the entire grip and on the fingertips outside, providing high dexterity and perfect feel of the held item. Flexible and expandable adjust themselves perfectly to the hand shape. Finished with a drawstring. **STANDARD:** EN ISO 21420.

| Code     | Size  |   |        |
|----------|-------|---|--------|
| L230307K | 7 (S) | x | 12/240 |
| L230308K | 8 (M) | x | 12/240 |
| L230309K | 9 (L) | x | 12/240 |

## 1 POLYURETHANE-COATED PROTECTIVE GLOVES



PU

Kat. I  
Cat. I

MATERIAL: polyester, polyurethane. Coated with polyurethane along the entire grip and on the fingertips outside, providing high dexterity and perfect feel of the held item. Flexible and expandable adjust themselves perfectly to the hand shape. Finished with a drawstring. STANDARD: EN ISO 21420.

| Code     | Size     |   |        |
|----------|----------|---|--------|
| L231407K | 7 (S)    | x | 12/240 |
| L231408K | 8 (M)    | x | 12/240 |
| L231409K | 9 (L)    | x | 12/240 |
| L231410K | 10 (XL)  | x | 12/240 |
| L231411K | 11 (2XL) | x | 12/240 |

## 2 POLYURETHANE-COATED PROTECTIVE GLOVES



PU

Kat. I  
Cat. I

MATERIAL: polyester, polyurethane. Coated with polyurethane along the entire grip and on the fingertips outside, providing high dexterity and perfect feel of the held item. Flexible and expandable adjust themselves perfectly to the hand shape. Finished with a drawstring. STANDARD: EN ISO 21420.

| Code     | Size  |   |        |
|----------|-------|---|--------|
| L231307K | 7 (S) | x | 12/240 |
| L231308K | 8 (M) | x | 12/240 |
| L231309K | 9 (L) | x | 12/240 |

## 3 PVC-COATED PROTECTIVE GLOVES



PVC

EN 388  
  
3121XKat. II  
Cat. II

MATERIAL: cotton, PVC. PVC-coated on the outer and inner side. High resistance to abrasion. Increased resistance to grease and oil. STANDARD: EN ISO 21420, EN 388.

| Code               | Size    |   |        |
|--------------------|---------|---|--------|
| 12 pairs in a pack |         |   |        |
| L240109W           | 9 (L)   | - | 10     |
| L240110W           | 10 (XL) | - | 10     |
| 1 pair on hangtag  |         |   |        |
| L240110K           | 10 (XL) | x | 12/120 |

## 4 PVC PROTECTIVE GLOVES



PVC

EN 388  
  
4121XKat. II  
Cat. II

MATERIAL: cotton, PVC. Coated entirely with PVC, providing increased resistance to grease and oil. 12 pairs per package. STANDARD: EN ISO 21420, EN 388.

| Code     | Size    |    |
|----------|---------|----|
| L240210W | 10 (XL) | 10 |



### 1 DOTTED PROTECTIVE GLOVES



PVC



Kat. I  
Cat. I



MATERIAL: cotton, polyester, PVC. PVC spots provide an anti-slip effect and excellent grip. Finished with a drawstring. STANDARD: EN ISO 21420.

| Code     | Size  |   |        |
|----------|-------|---|--------|
| L240507K | 7 (S) | x | 12/120 |
| L240508K | 8 (M) | x | 12/120 |
| L240509K | 9 (L) | x | 12/120 |

### 2 DOTTED PROTECTIVE GLOVES



PVC



Kat. I  
Cat. I



MATERIAL: cotton, PVC. PVC spots provide an anti-slip effect and excellent grip. Finished with a drawstring. 12 pairs per package. STANDARD: EN ISO 21420.

| Code     | Size    |    |
|----------|---------|----|
| L240310W | 10 (XL) | 25 |

### 3 DOTTED PROTECTIVE GLOVES



PVC



Kat. I  
Cat. I



MATERIAL: cotton, polyester. PVC spots provide an anti-slip effect and excellent grip. 12 pairs per package. STANDARD: EN ISO 21420.

| Code     | Size    |    |
|----------|---------|----|
| L240410W | 10 (XL) | 10 |

### 4 DISPOSABLE VINYL GLOVES



PVC



Kat. I  
Cat. I



MATERIAL: PVC. Provide resistance to grease, fat, and oil. Flexible and expandable adjust themselves perfectly to the hand shape. Do not contain powder meaning no allergy or dry skin. Approved for contact with food. 100 pieces per package. STANDARD: EN ISO 21420, EN ISO 374-1.

| Code     | Size  |    |
|----------|-------|----|
| L240607B | 7 (S) | 10 |
| L240608B | 8 (M) | 10 |
| L240609B | 9 (L) | 10 |

## 1 HAND WASHING GEL



L9080100



L9080200



Hand washing gel with an extremely effective action intended for removing strong dirt such as grease, oil, soot, ink, tar in industrial plants, workshops, mining, metallurgy, etc.. It contains effective, modern and non-allergenic cleaning ingredients, and the addition of natural abrasive material makes even the most stubborn impurities separate from the skin in a few seconds. The gel consistency of the product allows it to be used in dispensers. Product contains glycerin. With systematic use of the product skin becomes less susceptible to dirt and cracking. The product is available in two packaging sizes: 500gr, 5kg.

| Code     | Packaging |    |
|----------|-----------|----|
| L9080100 | 500 g     | 12 |
| L9080200 | 5 kg      | -  |

## 2 HAND WASHING GEL



L9080300



L9080400



Professional, solvent-free hand cleaning gel for use in the automotive industry and metalworking. Removes heavy dirt such as: grease, brake fluid, oils, cement, ink, tar, bitumen, limestone dust, etc.. Contains natural walnut shell peeling, thoroughly cleansing and moisturizing the skin. The gel consistency of the product allows it to be used in dispensers. The product is available in two packaging sizes: 500gr, 4L with dispenser.

| Code     | Packaging |    |
|----------|-----------|----|
| L9080300 | 500 g     | 12 |
| L9080400 | 4L        | 4  |

## 3 HAND CLEANING SCRUB WIPES



Impregnated orange abrasive hand cleaning wipes. Designed to remove extremely heavy industrial dirt such as paints, varnishes, adhesives, epoxy resins, polymers, polyester, sealants, greases, oils, grease, etc. Perfect for use when water is not available. Size of single wipe - 21x20cm. Packed: 75 pieces in a jar with a dispenser.

| Code     |   |
|----------|---|
| L9080500 | 6 |

## 4 CLEANING PAPER ROLL

36 g/m<sup>2</sup>

Material: 100% cellulose. Roll height: 25cm. Single sheet size: 25x30cm. Sheet qty in one roll: 667 pcs. Two-layer, very absorbent and durable cellulose cleaning paper. Perfect for drying hands and surfaces. Certified by PZH, environmentally friendly. Product code represents 2 rolls.

| Code  | Roller l [m] | Colour                   |
|-------|--------------|--------------------------|
| 46016 | 200          | <input type="checkbox"/> |



LAHTI PRO®



LEG PROTECTION

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## 1 SANDALS



MATERIAL: Upper: knitwear. Lining: knitwear. Lining: PHYLON with anti-slip structure. Sole: PHYLON/TPR. Thanks to the innovative PHYLON foam technology, the sole has excellent cushioning properties. TPR inserts in the sole ensure anti-slip and abrasion resistance. Adjustment with 3 Velcro straps ensures a perfect fit. Practical quick opening/closing buckle. The footwear is light and comfortable.

| Code     | Size                               |    |
|----------|------------------------------------|----|
| L30617XX | XX: 39, 40, 41, 42, 43, 44, 45, 46 | 10 |

## 2 TREKKING SANDALS



MATERIAL: Top: PU/mesh knitwear, flexible shoelaces with a lock, partially covered and flexible heel ensuring perfect fit to the foot. Lining: mesh knitwear. Insole: replaceable (insoles with flexible shock-absorbing cushion and a pad relieving foot pressure on the ground). Sole: high-flexibility rubber, deep tread increases adhesion to the ground.

| Code     | Size                               |    |
|----------|------------------------------------|----|
| L30610XX | XX: 39, 40, 41, 42, 43, 44, 45, 46 | 10 |

## 3 TREKKING SANDALS



MATERIAL: Top: PU/mesh knitwear, flexible shoelaces with a lock, partially covered and flexible heel ensuring perfect fit to the foot. Lining: mesh knitwear. Insole: replaceable (insoles with flexible shock-absorbing cushion and a pad relieving foot pressure on the ground). Sole: high-flexibility rubber, deep tread increases adhesion to the ground.

| Code     | Size                               |    |
|----------|------------------------------------|----|
| L30615XX | XX: 39, 40, 41, 42, 43, 44, 45, 46 | 10 |

## 4 SANDALS



MATERIAL: Top: PU/mesh knitwear, flexible shoelaces with a lock. Lining: mesh knitwear. Insole: replaceable (insoles with a flexible shock-absorbing cushion and a pad relieving foot pressure on the ground). Sole: high-flexibility rubber, deep tread increases adhesion to the ground.

| Code     | Size                               |    |
|----------|------------------------------------|----|
| L30607XX | XX: 39, 40, 41, 42, 43, 44, 45, 46 | 10 |

## 5 SANDALS



MATERIAL: Top: PU/mesh knitwear, flexible shoelaces with a lock. Lining: mesh knitwear. Insole: replaceable (insoles with a flexible shock-absorbing cushion and a pad relieving foot pressure on the ground). Sole: high-flexibility rubber, deep tread increases adhesion to the ground.

| Code     | Size                               |    |
|----------|------------------------------------|----|
| L30611XX | XX: 39, 40, 41, 42, 43, 44, 45, 46 | 10 |



## 1 SANDALS (SAFETY FOOTWEAR)



Kat. II  
Cat. II



**MATERIAL:** Top: suede leather/mesh knitwear, outer structure at the front and in the back reinforced with TPR material. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip rubber (on ceramic surface), resistant to diesel oil, deep tread increases adhesion to the ground. **SAFETY CATEGORY:** S1 SRA. Composite toecap. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Footwear doesn't contain any metal elements. **STANDARD:** EN ISO 20345:2011.

| Code     | Size                                   |    |
|----------|----------------------------------------|----|
| L30603XX | XX: 39, 40, 41, 42, 43, 44, 45, 46, 47 | 10 |

## 2 SANDALS WITH NO TOE CAP (OCCUPATIONAL FOOTWEAR)



**MATERIAL:** Top: suede leather/mesh knitwear, outer structure at the front and in the back reinforced with TPR material. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip rubber (on ceramic surface), deep tread increases adhesion to the ground. **SAFETY CATEGORY:** O1 SRA. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Footwear doesn't contain any metal elements. **STANDARD:** EN ISO 20347:2012.

| Code     | Size                                   |    |
|----------|----------------------------------------|----|
| L30606XX | XX: 39, 40, 41, 42, 43, 44, 45, 46, 47 | 10 |

## 3 WOMEN'S SANDALS (SAFETY FOOTWEAR)



Kat. II  
Cat. II



**MATERIAL:** Top: suede leather/mesh knitwear, outer structure in the back reinforced with TPR material. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip rubber (on steel and ceramic surfaces), resistant to diesel oil, modern sole sculpture removes the smallest liquid impurities, increases anti-slip properties and adhesion to the ground. **SAFETY CATEGORY:** S1 SRC. Composite toecap. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Reflective elements. Footwear doesn't contain any metal elements. **STANDARD:** EN ISO 20345:2011.

| Code     | Size                           |    |
|----------|--------------------------------|----|
| L30604XX | XX: 36, 37, 38, 39, 40, 41, 42 | 10 |

## 4 SANDALS (SAFETY FOOTWEAR)



Kat. II  
Cat. II



**MATERIAL:** Upper: leather. Lining: mesh knitwear. Insole: replaceable. Sole: dual-density polyurethane with anti-slip properties (on ceramic tile surface covered with glycerine), diesel oil resistant, deep tread increases adhesion to the ground. **CORNER. SAFETY:** S1 FO SR. Steel toecap. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Reflective elements. **STANDARD:** EN ISO 20345:2022.

| Code     | Size                                   |    |
|----------|----------------------------------------|----|
| L30616XX | XX: 39, 40, 41, 42, 43, 44, 45, 46, 47 | 10 |

## 1 SANDALS (SAFETY FOOTWEAR)

S1  
FO SRKat. II  
Cat. II

MATERIAL: Top: leather. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip dual density polyurethane (ceramic tile surface covered with glycerine), resistant to diesel oil, deep tread increases adhesion to the ground. SAFETY CATEGORY: S1 SRC. Steel toecap. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Reflective elements. STANDARD: EN ISO 20345:2022.

| Code             | Size                                           |    |
|------------------|------------------------------------------------|----|
| LPSOMA <b>XX</b> | <b>XX</b> : 39, 40, 41, 42, 43, 44, 45, 46, 47 | 10 |

## 3 SANDALS (SAFETY FOOTWEAR)

SB  
FO SR

MATERIAL: Top: leather. Lining: mesh knitwear. Insole: replaceable. Sole: single density polyurethane, anti-slip (ceramic tile surface covered with glycerine), resistant to diesel oil, deep tread increases adhesion to the ground. SAFETY CATEGORY: SB FO SR. Steel toecap. STANDARD: EN ISO 20345:2022.

| Code             | Size                                           |    |
|------------------|------------------------------------------------|----|
| L30609 <b>XX</b> | <b>XX</b> : 39, 40, 41, 42, 43, 44, 45, 46, 47 | 10 |

## 2 SANDALS WITH NO TOE CAP (OCCUPATIONAL FOOTWEAR)

O1  
FO SRMETAL  
FREE

MATERIAL: Top: leather. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip dual density polyurethane (ceramic tile surface covered with glycerine), deep tread increases adhesion to the ground. SAFETY CATEGORY: O1 FO SR. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Footwear doesn't contain any metal elements. STANDARD: EN ISO 20347:2022.

| Code             | Size                                           |    |
|------------------|------------------------------------------------|----|
| L30602 <b>XX</b> | <b>XX</b> : 39, 40, 41, 42, 43, 44, 45, 46, 47 | 10 |

## 4 SHOES



MATERIAL: Upper: leather. Lining: mesh knit. Lining: replaceable (insoles with a pad that relieves foot pressure on the ground). Sole: TPR. Fashionable and interesting design combining sports and urban style.

| Code             | Size                                       |    |
|------------------|--------------------------------------------|----|
| L30439 <b>XX</b> | <b>XX</b> : 39, 40, 41, 42, 43, 44, 45, 46 | 10 |



### 1 SHOES



MATERIAL: Top: 3D mesh knitwear, outer structure increases air circulation inside the footwear. Lining: mesh knitwear. Insole: replaceable (inserts with a pad relieving foot pressure on the ground). Sole: PHYLON/TPR. Thanks to the innovative PHYLON foam technology, the sole has excellent cushioning properties, is very light, extremely flexible and, at the same time, resistant to abrasion. The TPR inserts at the front and in the back provide anti-slip sole. The footwear is light, comfortable, and it provides adequate foot ventilation.

| Code     | Size                                           |    |
|----------|------------------------------------------------|----|
| L30427XX | XX: 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46 | 10 |

### 3 SHOES



MATERIAL: Top: 3D mesh knitwear, outer structure increases air circulation inside the footwear. Lining: mesh knitwear. Insole: replaceable (inserts with a pad relieving foot pressure on the ground). Sole: PHYLON/TPR. Thanks to the innovative PHYLON foam technology, the sole has excellent cushioning properties, is very light, extremely flexible and, at the same time, resistant to abrasion. The TPR inserts at the front and in the back provide anti-slip sole. The footwear is light, comfortable, and it provides adequate foot ventilation.

| Code     | Size                               |    |
|----------|------------------------------------|----|
| L30436XX | XX: 39, 40, 41, 42, 43, 44, 45, 46 | 10 |

### 2 SHOES



MATERIAL: Top: 3D mesh knitwear, outer structure increases air circulation inside the footwear. Lining: mesh knitwear. Insole: replaceable (inserts with a pad relieving foot pressure on the ground). Sole: PHYLON/TPR. Thanks to the innovative PHYLON foam technology, the sole has excellent cushioning properties, is very light, extremely flexible and, at the same time, resistant to abrasion. The TPR inserts at the front and in the back provide anti-slip sole. The footwear is light, comfortable, and it provides adequate foot ventilation.

| Code     | Size                               |    |
|----------|------------------------------------|----|
| L30435XX | XX: 39, 40, 41, 42, 43, 44, 45, 46 | 10 |

### 4 SHOES



MATERIAL: Top: 3D mesh knitwear, outer structure increases air circulation inside the footwear. Lining: mesh knitwear. Insole: replaceable (inserts with a pad relieving foot pressure on the ground). Sole: PHYLON/TPR. Thanks to the innovative PHYLON foam technology, the sole has excellent cushioning properties, is very light, extremely flexible and, at the same time, resistant to abrasion. The TPR inserts at the front and in the back provide anti-slip sole. The footwear is light, comfortable, and it provides adequate foot ventilation.

| Code     | Size                               |    |
|----------|------------------------------------|----|
| L30437XX | XX: 39, 40, 41, 42, 43, 44, 45, 46 | 10 |



## 1 SHOES



MATERIAL: Top: 3D mesh knitwear, outer structure increases air circulation inside the footwear. Lining: mesh knitwear. Insole: replaceable (inserts with a pad relieving foot pressure on the ground). Sole: PHYLON/TPR. Thanks to the innovative PHYLON foam technology, the sole has excellent cushioning properties, is very light, extremely flexible and, at the same time, resistant to abrasion. The TPR inserts at the front and in the back provide anti-slip sole. The footwear is light, comfortable, and it provides adequate foot ventilation.

| Code     | Size                               |    |
|----------|------------------------------------|----|
| L30432XX | XX: 39, 40, 41, 42, 43, 44, 45, 46 | 10 |

## 3 SHOES (SAFETY FOOTWEAR)



MATERIAL: Upper: mesh knitwear, outer structure increases air circulation inside the footwear, front reinforced with flexible KPU material. Lining: mesh knitwear. Insole: replaceable. 9 mm thick in the heel area, soft and flexible. Sole: EVA, resistant to diesel oil. CORNER. SAFETY: SB FO. Steel toecap. Reflective elements. Fashionable and sport design. STANDARD: EN ISO 20345:2022.

| Kod      | Size                                   |    |
|----------|----------------------------------------|----|
| L30441XX | XX: 39, 40, 41, 42, 43, 44, 45, 46, 47 | 10 |

## 2 SHOES (SAFETY FOOTWEAR)



MATERIAL: Upper: mesh knitwear, outer structure increases air circulation inside the footwear, front reinforced with flexible KPU material. Lining: mesh knitwear. Insole: replaceable. 9 mm thick in the heel area, soft and flexible. Sole: EVA, resistant to diesel oil. CORNER. SAFETY: SB FO. Steel toecap. Reflective elements. Fashionable and sport design. STANDARD: EN ISO 20345:2022.

| Kod      | Size                                   |    |
|----------|----------------------------------------|----|
| L30442XX | XX: 39, 40, 41, 42, 43, 44, 45, 46, 47 | 10 |

