

## Safety gloves Mechancial risks

### uvex phynomic lite

- The most lightweight safety glove in its class reduces the onset of fatigue
- Good mechanical abrasion resistance thanks to the very thin but highly durable aqua-polymer impregnation
- Good grip in dry and slight damp area
- Very high level of breathability with the porous coating, which reduces sweating
- Outstanding tactile feel when handling small parts
- EN388:2016 (2121X)



pure standard



MADE IN GERMANY

EN 388: 2016



2121X

uvex Point of Difference	Benefits
uvex igonomic product	- Lightweight - Perfect fit - Optimum breathability
15 gauge seamless knitted polyamide/elastane liner	Ultra soft flexible feel against the skin increasing wearer comfort in long periods of use
phynomic Aqua Polymer impregnation coat	Multi-functionality. Allows excellent airflow allowing for wearer comfort
Aqua/polymer impregnation	Unlike PU, no direct contact with the skin (no coating break through) providing a glove that is skin friendly with high wearer comfort, especially for those with sensitive skin

#### Target Applications (but not limited to):

- Work on touchscreens
- ESD Areas
- Precision assembly work
- For work in antistatic areas
- Inspection/maintenance
- Sorting

#### Part Numbers / Barcodes:

- size 7 - 60040F0 - 4048612044520
- size 8 - 60040F1 - 4048612044537
- size 9 - 60040F2 - 4048612044544
- size 10 - 60040F3 - 4048612044551
- size 11 - 60040F4 - 4048612044568

#### Packaging:

- 10 pairs per bundle
- 100 pairs per carton