

TECHNICAL DATA SHEET

WINFINE

Working gloves

Article NO: A9114

Material: acryl, PES, latex

Size: 8" - 10"



Double layered functional knit which keeps a body in optimal temperature, latex dipping with sand-like finish protects gloves from abrasion damage.

This personal protective equipment is in conformity with these harmonized European Standards:

EN 420:2003+A1:2009 - Protective gloves - General requirements and test methods.

Technical data sheet was issued based the exams made by the notified body no. 2369 (VIPO a.s., Slovakia). Test report no: 309/2019, 15th October 2019.

Pairs in carton: 60
Carton weight: 6,1 kg
Carton size: 0,04 m³
Polybag packing (pairs): 12

Store in dry and dark enviroment. Clean dirt with brush. Gloves can not be washed or cleaned chemically. Do not expose gloves to heat of radiation, organic solvents and their fumes, lubricants, grease, mineral oils, caustics and wat.

Warning: Gloves can not be used in enviroment where there is risk of glove being catched by moving parts of machine.

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LEVELS OF PROTECTION:

EN 388



MECHANICAL RISKS

| | |
|-----------------------|---|
| abrasion resistance: | 2 |
| cut resistance: | 2 |
| tear resistance: | 2 |
| puncture resistance: | 2 |
| cut resistance (TDM): | B |

EN 407



THERMAL RISKS

| | |
|-------------------------------|---|
| fire resistance: | X |
| contact heat resistance: | 2 |
| convection heat resistance: | X |
| heat of radiation resistance: | X |
| small spatter resistance: | X |
| big spatter resistance: | X |

EN 511



EN 511

PROTECTION AGAINST COLD

| | |
|--------------------------------|---|
| convective cold: | X |
| contact cold: | 2 |
| capability of resisting water: | X |

This personal protective equipment is in conformity with these harmonized European Standards:

EN 420:2003+A1:2009 - Protective gloves - General requirements and test methods.
 EN 388:2016+A1:2018: Protective gloves against mechanical risks.
 EN 407:2004: Protective gloves against thermal risks.
 EN 511:2006: Protective gloves against cold.



Certified by notified body no no. 2369 (VIPO a.s., Slovakia). Certificate number:
00076/111/1/2020, 30th April 2020.

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