



Product Main Number 92091

Work glove, OX-ON Advanced, 11, blue, lycra/nitrile/nylon/spandex, extra thin, exquisite fit, fingertip sensitivity, secure and precise grip, ribbing, durable, breathable

- ✓ Extremely durable
- ✓ Extra thin
- ✓ Exquisite fit
- ✓ Excellent fingertip sensitivity
- ✓ Unique breathability
- ✓ Secure and precise grip
- ✓ OekoTex certified



Product Description

OX-ON Flexible Advanced 1902 is the thinnest in this class of glove, but still in the highest quality. The glove is extremely durable and fits as if it were made for you. The fit is exquisite and extremely comfortable to wear day after day—no matter what your profession may be. The glove is knitted nylon and elastane, which gives you a unique breathability, while the flexibility and comfort are unsurpassed. The palm and fingers are coated with a nitrile foam in special quality that allows you to maintain fingertip touch sensitivity and a precise and secure grip. The Advanced 1902 glove is OekoTex certified. This is your guarantee that the glove does not contain health or that are hazardous to health or the environment. The glove has also been treated with the Sanitized process so it feels fresher for a longer time and protects you from bacteria and perspiration odors. The durability is extended by the fact that the glove can be washed up to twice at 40 degrees and tumble dried at low temperatures without losing its unique properties.



EN 420

Specifications

| | |
|---|---|
| Base name | Work glove |
| Brand | OX-ON |
| Sub-Brand | Advanced |
| Size | 11 |
| Colour | Blue |
| Features | Extra thin, exquisite fit, fingertip sensitivity, secure and precise grip, ribbing, durable, breathable |
| Material | Lycra, nitrile, nylon, spandex |
| Certificates | CE. OEKO-TEX. CAT II. Hansecontrol. |
| CE Category (Personal Protective Equipment) | CAT II |
| Product or test standards | EN 420:2003+A1:2009, EN 388:2016 |

Packaging data

| Unit | Contains | Length | Width | Height | EAN |
|------|----------|--------|---------|--------|---------------|
| cil | 144 pair | 48 cm | 29 cm | 28 cm | 5708233226031 |
| pck | 12 pair | 30 cm | 11.5 cm | 13 cm | 5708233226024 |
| pair | 1 pair | | | | 5701952920914 |



The CE mark guarantees that a product is safe to use and complies with all safety precautions. CE stands for Conformité Européenne (European Conformity) and is mainly found on electronic equipment, safety equipment, construction products and medical equipment.

CAT II

Third-party type approval is required for all Category II personal protective equipment (PPE) products. Displaying the CE logo for chemical protective gloves requires that tests are carried out in accordance with test standards specified in EN ISO 374-1: 2016 + A1: 2018 - such as EN 16523-1: 2015 + A1: 2018 to determine the resistance to the permeation of chemicals. The results of this test determine the relevant pictogram symbols that can be used on the packaging and labeling.



Hansecontrol is a renowned German chemical laboratory. In collaboration with Hansecontrol, OX-ON conducts extensive testing programs on an ongoing basis. The labeling ensures that the glove is thoroughly tested and approved by the German chemical laboratory.



OEKO-TEX, also known as "Confidence in Textiles", is a health and environmental label used throughout the world. The certificate ensures that textiles do not contain substances that are harmful to health or the environment.



The product is breathable.