



Product Main Number 91142

Flex glove, OX-ON Supreme, 12, grey, lycra/nitrile/nylon/spandex, ribbing, durable, heat-resistant, breathable

- ✓ Extremely durable
- ✓ Very comfortable
- ✓ A secure and precise grip
- ✓ Oeko-Tex certified



CAT II



Product Description

OX-ON Flexible Supreme 1600, the best-selling OX-ON glove. An exclusive and durable all-round glove for when perfect dexterity and effective protection are needed—for carpentry, masonry, grinding, auto or assembly tasks. Fits the hand perfectly, with the entire palm and fingers coated in nitrile foam for accurate grip in dry environments. The OX-ON Flexible Supreme 1600 is made of nylon and elastane and is therefore fully breathable on back of the hand and wrist, which also makes this knitted glove smooth and comfortable when you need a safe grip. This model is also Oeko-Tex certified, guaranteeing that it does not contain hazardous chemicals or dyes.



Specifications

Base name	Flex glove
Brand	OX-ON
Sub-Brand	Supreme
Size	12
Colour	Grey
Features	Ribbing, durable, heat-resistant, breathable
Material	Lycra, nitrile, nylon, spandex
Certificates	CE. OEKO-TEX. Hansecontrol. CAT II.
CE Category (Personal Protective Equipment)	CAT II
Product or test standards	EN 420:2003+A1:2009, EN 388:2016, EN 407:2004
Directives, regulations and acts	(EU) 2016/425

Packaging data

Unit	Contains	Length	Width	Height	EAN
cll	144 pair	60 cm	27 cm	26 cm	5708233215806
pck	12 pair	24.5 cm	9 cm	11 cm	5708233215790
pair	1 pair				5701952170722



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.



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.

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.



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.