

Art. no.: 92090

OX-ON Flexible Advanced 1902



Features:

- Oeko-Tex Made In Green
- Extremely durable
- Extra thin
- Exquisite fit
- Excellent fingertip sensitivity
- Unique breathability
- Secure and precise grip
- Sanitized treated

Colours:

blue, black

Materials:

nylon 65%
nitrile 20%
spandex / lycra 15%

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.

Sizes:

STR.	ART. NO.	EAN
06/XS	92086	5701952920860
07/S	92087	5701952920877
08/M	92088	5701952920884
09/L	92089	5701952920891
10/XL	92090	5701952920907
11/XXL	92091	5701952920914
12/XXXL	92092	5701952920921

Minimum sales and packaging:

MINIMUM ORDER	KLL.	PLL.
12 par	144 par	3456 par

EN standards	<p>EN 388:2016 4121X</p> <p>EN420 + A1</p>
Certificates	<p>CE CAT. II</p> <p>Quality partner QIMA</p> <p>Oeko TEX STANDARD 100</p> <p>Sanitized More than 1000 times</p> <p>REACH</p>
Features	<p>UNIQUE BREATHABILITY</p> <p>EXQUISITE FIT</p> <p>EXTRA THIN</p> <p>EXTREMELY DURABLE</p> <p>FINGERTIP SENSITIVITY</p> <p>SECURE AND PRECISE GRIP</p>