

Art. no.: 92140

## OX-ON Cut Advanced 9900 - Cut Level C



### Features:

- Oeko-Tex Made In Green
- Extremely durable
- Cut-resistant (Cut Level C)
- Reinforced between index finger and the thumb
- Exquisite fit
- Excellent fingertip sensitivity
- Unique breathability
- Secure and precise grip
- Sanitized treated

### Colours:

black, green

### Materials:

nitrile 45%  
HPPE 25%  
nylon 15%  
fiberglass 10%  
spandex / lycra 5%

### Product Description:

OX-ON Cut Advanced 9900 is the class's thinnest cut-resistant (Cut Level C) glove. Made of the highest quality and with extra reinforcement between the index finger and the thumb for longer durability.

The glove is extremely durable and sits as if it were cast on your hand. The fit is exquisite and extremely comfortable to wear day after day. It is specially designed for those who work with sharp objects, such as glaziers, welders, carpenters, mechanics or those who work in industry, waste collection or assembly.

OX-ON Cut Advanced 9900 is knitted in nylon and elastane, giving you unique breathability while providing unmatched flexibility and comfort. The palm and fingers are coated with a special-grade nitrile foam that retains excellent fingertip touch sensitivity and a precise, secure grip.

OX-ON Cut Advanced 9900 is OekoTex certified. This is your guarantee that the glove does not contain chemicals or dyes that are hazardous to health or the environment. In addition, the glove is Sanitized treated to feel fresher for longer and protect you from germs and perspiration odor.

A special glove in a class of its own!

### Sizes:

| STR.   | ART. NO. | EAN           |
|--------|----------|---------------|
| 06/XS  | 92136    | 5701952921362 |
| 07/S   | 92137    | 5701952921379 |
| 08/M   | 92138    | 5701952921386 |
| 09/L   | 92139    | 5701952921393 |
| 10/XL  | 92140    | 5701952921409 |
| 11/XXL | 92141    | 5701952921416 |

### Minimum sales and packaging:

| MINIMUM ORDER | PK.    | KLL.    |
|---------------|--------|---------|
| 12 par        | 12 par | 144 par |

|              |  |
|--------------|--|
| EN standards |  |
| Certificates |  |
| Features     |  |