

Art. no.: 91780

OX-ON Recycle Comfort 16305



Features:

- Made with recycled polyester
- Oeko-Tex certified
- Has a precise grip
- High abrasion resistance

Colours:

green, white

Total CO2 emission:

0.876 Kg CO2 eq.

Materials:

nitrile 40%
recycled polyester 30%
nylon 27%
spandex / lycra 3%

Total water consumption:

0.46 m3 world eq.

Product Description:

The OX-ON Recycle Comfort 16305 is an all-round glove for anyone who needs a high level of accuracy and functionality at work. The glove is ideal for jobs such as sanding or assembly, and is intended for carpenters, joiners, masons, machine operators, masons etc. 50% of the glove's knit is made from recycled polyester derived from used plastic bottles and the rest from nylon and elastane. This ensures a high level of resistance to abrasion and a good fit. The glove is also Oeko-Tex certified, which is your guarantee that it does not contain hazardous chemicals or dyes. Recycle Comfort 16305 is a lightweight glove that fits snugly and comfortably. It is finger-dipped, and the palm is coated with nitrile foam, resulting in a precise and secure grip. The OX-ON Recycle Comfort 16305 is an excellent all-round glove for dry environments when extra finger sensitivity is required.








Overall, the gloves consist of 30% recycled material.

Sizes:

STR.	ART. NO.	EAN
07/S	91777	5708233240518
08/M	91778	5708233240549
09/L	91779	5708233240570
10/XL	91780	5708233240600
11/XXL	91781	5708233240631

Minimum sales and packaging:

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

EN standards	 
Certificates	    
Features	