



Item number 1000001224

Household glove, DPL Interface soft, 9, blue, nitrile, powder free, unlined, anatomically shaped

- ✓ Suitable for rough work
- ✓ Anatomically shaped
- ✓ Powder free
- ✓ Patterned surface
- ✓ Suitable for food handling



Product Description

Unlined nitrile work glove. Suitable for food handling and a wide range of tasks.



Specifications

Base name	Household glove
Brand	DPL
Sub-brand	Interface soft
Size	9
Color	Blue
Properties	Rolled cuff
Features	Powder free, unlined, anatomically shaped
Single or multiple use	Multiple use
Material	Nitrile
Technical ingredients	Nitrile, Sulfur, Zinc oxide, ZDEC, ZDBC, Polymeric Phenolic Antioxidant, Titanium Dioxide, Blue pigment, Polyvinyl Alcohol
Length/depth	330 mm
Width	122 mm
Certifications	CE, Food contact materials
CE Category (Personal Protective Equipment)	CAT III
Product or test standards	EN 388, EN 374, EN 388 mechanical hazards
Directives, regulations and acts	89/686/EEC
Safety Instructions and Warnings	Not for invasive procedures
Storage Instructions	Store cold, dry and no direct sunlight.
Product Disposal Instructions	Dispose with household waste.
Packaging Disposal Instructions	Can be recycled or incinerated.

Instructions for use/application

Examine the gloves for flaws and defects before use.

Packaging data

Unit	Contains	Length (cm)	Width (cm)	Height (cm)	EAN
cII	12 pck	36	29	28.5	5703538355929
pck	12 pair	36	14	5.5	095539006142
pair					



The glass fork symbol guarantees that products have been tested in accordance with European legislation and approved for food contact. The symbol is mandatory on products used for food contact.



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.



The glove is 330 mm long.



The product does not contain latex.



The standard specifies the requirements for protective gloves against mechanical risks.



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