

Item number 1999912757

Latex glove, DPL Ruf-it, 10,5/XL, blue, latex, heat-resistant

- ✓ Lined work gloves for both cold and hot environments
- ✓ Optimum protection for your hands in various work situations
- ✓ Great hygiene and well-kept hands

Product Description

ABENA offers a large selection of gloves for various purposes. We can highly recommend this latex work glove, which is internally lined with velour, so that your hands enjoy very good protection all year round. The glove is approved for handling all kinds of food, and can be advantageously used in both cold and hot environments. This glove provides the optimal protection when handling various materials such as oil, cleaning agents and chemicals, as well as dirt and bacteria. The gloves are also ideal for use in wet rooms. The latex gloves are easy to put on and take off and ensure you enjoy good penetration in various work situations.

EN374-5:2016 | EN388:2016 | EN511:2006 | EN 407:2020



Specifications

Base name	Latex glove
Brand	DPL
Sub-brand	Ruf-it
Size	10,5/XL
Color	Blue
Features	Heat-resistant
Single or multiple use	Multiple use
Material	Latex
Length/depth	300 mm
Width	242 mm
Thickness	1,8 +/- 0,15 mm
Certifications	CE, Food contact materials
Product or test standards	EN ISO 374-1:2016 Type A AKLMNPT, EN 511:2006 X1X, EN 374-5:2016, EN 388 3121X, EN 407:2020 X2XXXX
Directives, regulations and acts	(EU) 2016/425, (EC) No 1935/2004, (EC) No 2023/2006, BEK nr 681 af 25/05/2020
Storage Instructions	Store dry, clean and no direct sunlight.
Product Disposal Instructions	Can be disposed of with normal household waste sorted according to local regulations.
Packaging Disposal Instructions	To be recycled or incinerated.

Packaging data

Unit	Contains	Length	Width	Height	EAN
cll	72 pair	40.1 cm	40.4 cm	49.8 cm	5703538478284
pck	6 pair	37.3 cm	27.6 cm	12.8 cm	
pair	1 pair				95539009150

CE

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 devices.

The glass-fork-symbol guarantees that products live up to the demands stated in the European legislation for food contact materials. The symbol is not mandatory but advised on products used for food contact.

EN374-5:2016

The standard specifies the requirements for protective gloves against hazardous chemicals and microorganisms. This part of the standard describes the glove's resistance to bacteria and fungi, but to viruses.

EN388:2016
3121X

The EN 388 3121X pictogram shows that the glove is certified and approved for protection from mechanical risks. After a test, gloves are assigned values for the individual risk areas, which indicate test results for wear, blade cut resistance, tear resistance and puncture. The values are from 1-5 or 1-4, with 4 or 5 being the highest value. In the future, the cutting strength will also be divided into how many newtons the glove can withstand. This is indicated by the letters A - F, where F is the highest (3 kg+) and A is the lowest (200 - 499 grams).

EN511:2006
X1X

This standard specifies the requirements and test methods for gloves which protect against convective and conductive cold down to –50 °C. This cold can be linked to the climatic conditions or an industrial activity. The specific values of the different performance levels are decided by the special requirements for each class of risk or the special areas of application. Product tests may only give performance levels and not levels of protection.

EN 407:2020
X2XXXX

This standard specifies the requirements for protective gloves against thermal hazards (heat and/or fire). The glove is tested in relation to heat with a contact temperature of 250 °C (level 2).