

## Instructions for use; 85612 CALUGUARD TASK PLUS work gloves sizes M(9), L(10), XL(11)

Download the EC declaration of conformity from: [www.carellurvink.nl](http://www.carellurvink.nl) (search for "85612")

### A. Use:

These gloves are manufactured with the utmost care and are meant to protect the hands, especially against mechanically risks, as mentioned in the European regulation EC2016/425. They are in conformity with, and marked per the requirements of the regulation about personal protection equipment and its amendments they also comply with the applicable European standards.

CLL B.V. is not liable in case of improper use of the product. Assess the residual risks present to determine whether the gloves are suitable for the intended use.

### B. Precautions for use:

1. Do not use these gloves in chemicals and do not put them in contact with a chemical component.
2. Use only gloves with the chemical icon during work with chemicals. Ensure yourself that the chosen glove is able to provide suitable protection against the chemical product.
3. Do not use these gloves as protection against (sharp) toothed corners, cutting blades and other sharp parts without to ensure that the performance levels (EN388:2016) of the glove are sufficient for protection against the dangers in the specific application at your workplace.
4. In heat applications; make sure that these gloves are tested and in conformity with the EN407 standard and are suitable for your needs.
5. Do not use in presence of risks of entanglement with moving machines or moving machine parts.
6. Before using the gloves; check carefully for defects. Do not wear the gloves when they are damaged, worn or dirty (also at the inside) with no matter which compound, because it can irritate or infect the skin and cause dermatitis. Should this occur, consult a doctor or dermatologist.
7. After use its recommended to wipe off the gloves with a disposal cloth. If you prefer to use the gloves again later; please store them in such a way that the inside (liner) can easily dry. These gloves are NOT washable.
8. The gloves must put on over dry and clean hands.

### C. Composition / allergies:

Some gloves may contain substances that can cause allergies to people who are particularly susceptible to this, resulting in irritations and / or contact allergic reactions. If suspecting allergy; contact your doctor or dermatologist. Please be aware; this product may contain (traces of) natural rubber/latex which can cause allergic reactions; consult the technical department of CLL B.V. if you require more information.

### D. Storage:

1. Store in original packaging on a cool and dry place.
2. Keep away from sources of ozone, heat and open fire.
3. Gloves without expiration date; to be used within three years after purchase.



### E. Disposal (waste):

During usage the gloves can be contaminated with polluting matters or other dangerous elements. Respect the local regulations during disposal and processing



**F. Guarantee and warranty limitation:**

CLL B.V. guarantees the conformity of this product with the technical standard data of CLL B.V. on the date of delivery to the customers. Except insofar as prohibited by law, the present warranty is delivered to replace any other warranty, including any warranties for suitability for a particular use; the responsibility of CLL B.V. is limited to reimbursing the cost price of the product in question. The buyers and users of the product accept these warranty conditions, which cannot be changed by any other agreement, both orally and in writing.

**G. Explanation of the icons:**

**Requirements** (category of risks, sizing, marking, labeling, etc.).




**CE:**  
category 2 (CE II)

**Sizes:**  
Size 9 (M)  
Size 10 (L)  
Size 11 (XL)

The **fingertip sensitivity** is tested according EN420:2003+A1:2009 (**level 5**)

**EU-Type examination-certificate is issued by:**

Centexbel Belgium (I.D. 0493)  
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EN388:2016						
						
A.B.C.D.E.F						
(performance parameters)						
Display and meaning performance level	1	2	3	4	5	
<b>A</b> Abrasion resistance (cycles)	100	500	2000	8000	-	
<b>B</b> Blade cut resistance (coupe test / index)	1.2	2.5	5.0	10.0	20.0	
<b>C</b> Tear resistance (Newton)	10	25	50	75	-	
<b>D</b> Puncture resistance (Newton)	20	60	100	150	-	
<b>E</b> EN ISO Cut-resistance (Newton)	<b>A</b> (2)	<b>B</b> (5)	<b>C</b> (10)	<b>D</b> (15)	<b>E</b> (22)	<b>F</b> (30)
<b>F</b> EN Impact protection	<b>P</b> (pass) or <b>F</b> (fail)					
<p><i>Level "X" can also apply for parameter "A" till "F" which means "not tested" or "not applicable".</i></p> <p><i>Parameter "F" does not have to be mentioned if not tested.</i></p>						

**H. More information:**

Do you need help to determine which glove is most suitable for your task? Ask our specialists via [info@carellurvink.nl](mailto:info@carellurvink.nl) or call via **0031 (0)53 - 434 4343**.

Are you curious about the other variants of the CaluGuard work gloves or our complete range of products? Visit our webshop via [www.carellurvink.nl](http://www.carellurvink.nl) or visit one of our servicecenters in Enschede (NL), Hilversum (NL) or Winschoten (NL).

**Everyone deserves a Clean & safe environment**

