

This item is sold by: <b>HONEYWELL SAFETY PRODUCTS EUROPE</b> Immeuble Edison Paris Nord 2 33 Rue des Vanesses BP 55288 VILLEPINTE ROISSY CDG CEDEX- FRANCE	<h1>Honeywell</h1> <p><b>USER INFORMATION SHEET</b>  <b>CATEGORY II : Intermediate risks</b></p>	<p><b>N° 102</b></p> <p>EN</p> <p>Version 06</p>
<p><b>PROTECTION GLOVES AGAINST RISKS : MECHANICAL</b></p>		

<b>THIS ITEM HAS BEEN DESIGNED IN COMPLIANCE WITH THE STANDARDS:</b>	EN 420:2010 : Protection Gloves General Requirements EN 388:2003 : Gloves for the protection against mechanical risks
The CE marking on this glove means that it meets the essential requirements provided for in the European Directive EEC 89/686 concerning Individual Protection Equipment (PPE): Harmlessness - Comfort - Dexterity - Sturdiness	
<b>This IPE model is subjected to a CE test carried out by a certified body:</b>	CTC N° 0075- Parc Scientifique Tony Garnier 4, rue Hermann Frenkel - 69367 LYON Cedex- FRANCE

**THE FOLLOWING MARKING APPEARS ON THE BACK OF EACH GLOVE**

Marking for compliance with the European directive 89/686 (minimum height 5mm)

Item reference and size  CE Logo + symbol  RESULTS	<p>XX XXX XX XX</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">             CE         </div> <div style="text-align: center;">             EN 420         </div> <div style="text-align: center;">             EN 388            XXXX         </div> </div>	REFERENCE TO STANDARDS EXPRESSED  <b>Mechanical Performances:</b> Abrasion resistance (cycles) Cut resistance (index) Tear resistance (Newton) Perforation resistance (Newton) 0 : level <1 X : not tested
--	---	--

**MECHANICAL RISKS EN 388 : 2003 :**

 XXXX (abcd)	Performance level chart				
	Test	1	2	3	4
a) Abrasion resistance	100	500	2000	8000	/
b) Cut resistance (index)	1,2	2,5	5,0	10,0	20,0
c) Tear resistance (Newton)	10	25	50	75	/
d) Perforation resistance (Newton)	20	60	100	150	/

**DO NOT USE:**

In hot atmospheres with effects comparable to those of a temperature higher than or equal to 50 C.  
 With infrared rays, flames and major ejections of materials in fusion.  
 In cold atmospheres with effects comparable to those of a temperature below than or equal to -5 C.  
 We would like to draw the users' attention to the fact that this glove, with ultra pulling resistance, must not be used when there is a risk of entanglement with machines in motion.  
 In the case where the glove is only coated on part of its surface (side or palm), the protection levels are only guaranteed on this part. In addition, some of these gloves are destined for use not requiring total wrist protection (lengths below the minimum requirements of the EN 420 standard).  
 This PPE provides no protection of the metacarpal bones.  
 It is recommended to ensure that the item is clean and in good condition before using.  
 This IPE only offers protection against the risks indicated in this technical data sheet and only for the levels indicated. Any risk not included in this technical data sheet is not covered.  
 The analysis of residual risks at the workstation and the choice of the suitable IPE (new or cleaned) is the responsibility of the user (directive 89/656/EEC).  
**ANY MODIFICATION OF THIS IPE SHALL LEAD TO THE LOSS OF THE GUARANTEE OF ITS PROTECTION LEVELS.**

**CLEANING** Contact the glove division of HONEYWELL SAFETY PRODUCTS or your approved seller. In the event of cleaning, the levels of performances cannot be guaranteed any more.

**STORAGE** Keep this item away from humidity / light.