

### Specialties

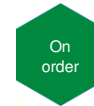


Classe	Tension max. d'utilisation COURANT ALTERNATIF
00	500 V
0	1 000 V
1	7 500 V
2	17 000 V
3	26 500 V
4	36 000 V



Catégorie	Résistant à
A	Acide
H	Huile
Z	Ozone
R	Acide, Huile, Ozone
C	Très basse température

### Electric Related



### The +

CLASS 00 - AZC  
High dielectric protection  
Ergonomic shape  
Lightly powdered to facilitate donning and removal

### PURCHASE PACKAGING

Réf.	Taille	Sachet	Carton
8024	8	1	10
8025	9	1	10
8026	10	1	10
8027	11	1	50

### SALES PACKAGING



Individual pack

### DESCRIPTION

Insulating natural rubber gloves, cut edges.  
The ergonomic shape of the glove and its slightly powdered interior makes it easy the donning and doffing.  
The natural rubber provides dielectric properties, while our technique and expertise allow us to make gloves as thin as possible in order to offer the maximum level of the dexterity to the users.  
Recommended for use with leather overgloves to provide mechanical protection.  
Length: 36cm

### SECTORS

Manufacture of electrical and electronic equipment and machines

Energy

Maintenance

### APPLICATIONS

Electrical work, live working  
Max operating voltage : 500v  
Proof test voltage : 2500v

**TECHNICAL FEATURES**

<b>Color</b>	Ecru	<b>Length - mm</b>	360
<b>Shape</b>	Glove		
<b>Environment</b>	Dry environment		
<b>Glove type</b>	Dipping		
<b>Support material</b>	Natural latex honey color		
<b>Tempered glove structure</b>	Non supported		
<b>Interior finishing</b>	Powdered		
<b>Support finition</b>	Smooth		
<b>Type Of Cuff</b>	Straight cut		

**STANDARD(S)**

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate **2777/11470-02/E00-00**

Delivered by SATRA Technology Europe Ltd (2777) Bracetown Business Park- Clonee- Dublin 15 Dublin Ireland



**EPI CAT. III**

**EN420:2003 + A1:2009**

General requirements for protective gloves

**EN60903:2003 + CEI 60903:2014**

Electrical insulating gloves



RETAILER STAMP

MAJ 17/02/2021