

Ref. MO5030

Liquidproof

Latex



### The +

Protection against low chemical risks and against radioactive contamination  
Wet Grip  
Flexibility  
Intermittent use  
Food contact

### PURCHASE PACKAGING

Réf.	Taille	Sachet	Carton
5027	7	10	100
5028	8	10	100
5029	9	10	100
5030	10	10	100

### SALES PACKAGING



Hangable individual pack

### DESCRIPTION

Natural yellow superior latex, thickness: 0.42mm,  
Flocked cotton interior, anti-slip external finish, diamond shape,  
long straight cuff,  
Length: 30 cm

### SECTORS

- Farming, silviculture and fishing
- Light Industries
- Food-processing industry
- Regional/public authorities
- Maintenance
- Services and distribution

### APPLICATIONS

Household glove (daily cleaning),  
Food industry (handling and preparation),  
Communities work (cleaning, handling of household detergents),  
mechanical industry (assembly of small parts)

**TECHNICAL FEATURES**

<b>Color</b>	Yellow	<b>Length - mm</b>	300
<b>Shape</b>	Glove		
<b>Environment</b>	Limited chemical protection		
<b>Glove type</b>	Dipping		
<b>Material of coating</b>	Latex		
<b>Tempered glove structure</b>	Non supported		
<b>Interior finishing</b>	Flocked		
<b>Support finition</b>	Diamond		
<b>Type Of Cuff</b>	Safety cuff / Scallop cut		
<b>Glove thickness - mm</b>	0,42		

**STANDARD(S)**

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate **0321/10180-01/E00-00**

Delivered by SATRA Technology Centre Ltd (0321) Wyndham Way Telford Way Kettering- Northamptonshire- NN16 8SD United Kingdom



**EN420:2003 + A1:2009**

**EN388:2016**



1.0.0.0.X.

**EN ISO 374-5:2016**



**EN421:2010**

**EN374-1:2016**



Type C  
K L  
6 4

**EPI CAT. III**

General requirements for protective gloves

Protection from mechanical risks

Protection from bacteria and fungi

Protective gloves against ionizing radiation

Protection from chemical risks

RETAILER STAMP