Lilly Loop

DESCRIPTION

- Industrial protective glove.
- · Natural rubber latex supported glove.
- · Exists in 5 different colours :
 - Lilly Loop Green (green coating / green liner)
 - Lilly Loop Pink (pink coating / pink liner)
 - Lilly Loop Purple (purple coating / black liner)
 - LillyLoop Orange (orange coating / orange liner)
 - Lilly Loop Yellow (yellow coating / yellow liner).
- 4 sizes available : 6, 7, 8 and 9.
- Trade unit: 12 pairs, 144 pairs in a transit case.

CHARACTERISTICS

- · Lightweight 13 gauge glove.
- 100% jersey polyamide liner.
- Natural latex rubber foam coating on palm and finger tips.
- · Different flower drawing on the back of the hand.
- Latex wrist to ensure snug fit.

PERFORMANCES

- High comfort and dexterity for an excellent comfort in use.
- · Good abrasion resistance.
- · Allows the hand to breathe.
- · Very comfortable and tactile.
- Fits perfectly the hand.
- · Easy to put on and take off.
- In compliance with the standards EN420 (General requirements) and EN388 (Mechanical hazards) by our laboratory of control.

APPLICATIONS

- Ideal for use in activities linked to flowers: decoration, bunch of flower arrangements...
- Gardening.

LIMITATIONS

- · For minor risk only.
- Do not use for handling liquids.



This glove is certified to comply with the essential requirements of European Directive EEC/89/686 of December 21rst, 1989 relative to personal protective equipment submitted to an auto-certification realised in our internal laboratory, who certifies the conformity of this glove woth the EN standards to which it responds.





EN 420 5 Dexterity

EN 388

2 Abrasion

1 Cut

4 Tear0 Puncture

EN 388 Mechanical hazards

	Order codes			
Sizes	6 (XS)	7 (S)	8 (M)	9 (L)
Lilly Loop Green	1212J15000	1212J11000	1212J12000	1212J13000
Lilly Loop Pink	1211J15000	1211J11000	1211J12000	1211J13000
Lilly Loop Purple	1214J15000	1214J11000	1214J12000	1214J13000
Lilly Loop Orange	1215J15000	1215J11000	1215J12000	1215J13000
Lilly Loop Yellow	1213J15000	1213J11000	1213J12000	1213J13000

















