

## PRODUCT INFORMATION

Blue and two-colored protective glove Neoprene yellow and natural latex. Resistant to a high range of chemical products at a high range of chemical products reinforcement in the composition. Industrial cleaning and hygiene, hospitality, handling of substances liquids, food processing. Use in kitchens, industrial or domestic general. diy, agrochemicals, laboratories.













**TRI-TEC** 

YELLOW / BLUE

**POWDER FREE** 

REUSABLE

**NON STERILE** 

S-XXL























### Characteristics

- Premium Nitrile Glove.
- Reusable glove.
- It does not contain natural latex protein.
  Suitable for people allergic to latex.
- Exceptional durability against solvents, oils, greases and oil bases
- Glove with a palm finished in diamond that facilitates the grip and manipulation of instruments. Satin interior.
- High strength, durability and dexterity.









# **ERWAN** ™ RUBBER FLOCKLINED GLOVES **TROPICOLOR POLYCHLOROPRENE, ETT 1**

### **GLOVE PRESENTATION:**

The product is presented in boxes of 144 pairs. Composed the box of 12 packages, that these in turn contain 12 pairs. 12 x12

- Date of Expiry.
- Manufacturing date.
- Lot Number.
- Name, address, business name of the importing company.
- Name and characteristics of the product.
- Brand under which it is marketed.

- CE marking
- Quantity per container.
- Pictograms according to the European Union. establishing technical and care characteristics (storage, warnings, single-use product etc....)

TYPE : Bicolor Glove

**MATERIAL** : Neoprene and latex. Blue and Yellow color.

: Palm finished in inverted diamonds that improve grip and handling. **SURFACE** 

PRESENTATION: 12 packages x 12 pairs = Total 144 pairs per box

**THICKNESS** : 0.70mm +/- 0.03 **LENGTH** : 320 +/- 10 mm

**LIFETIME** : If the glove is stored properly, preventing high temperatures, direct sun and humidity, the

life span can be 4 YEARS.

#### REGULATIONS AND DIRECTIVES THAT OUR GLOVES COMPLY:

- Standard EN 374-1 / 374-2 / 374-3: Guarantees protection against microorganisms and chemical substances.
- EN 420 standard: Meets the requirements for protective gloves.
- EN 388 standard: Meets the requirements for gloves resistant to abrasion, cuts, punctures and tears.
- Directive Certification 89/686 / ECC
   Category III PPE certificate. CE certificate.
- Food use certificate. - ISO 9001:2008

SPECIFICATIONS AND PROPERTIES					
Reference No.	0156	0157	0158	0159	0160
Numeric Size	7	8	9	10	11
Color	Blue / Yellow				
Size	Small	Medium	Large	X-Large	XX-Large