

SPECIFICATIONS

ARTICLE

Designation : **MICROFLEX® 63864 latex glove**

Code bobet :

21187 : S.6.5-7

21188 : S.7.5-8

21189 : S.8.5-9

21190 : S.9.5-10

Selling Unit : **Hundred**

Non-contractual pictures



CHARACTERISTICS



Ansell Earth

- Non powdered latex glove, beaded cuff, double chlorination, textured fingertips for a better grip
- Ambidextrous, only one glove for both hands
- Length : 245 mm, thickness : 0.16 mm on the palm, 0.20 mm on the fingers - AQL : 1.5
- Colour : natural
- Non powdered : no transfer of the corn starch powder used in powdered gloves to the foodstuffs
- Beaded cuff
- With its unique design to prevent break and tear, the Microflex 63864 provides outstanding strength and durability. The thickness of fingertips is greater than on most of standard latex gloves, for a better protection
- Double chlorinated for easy donning and a comfortable feel, keeps hands dry
- Sensitisers : Zinc Dibutyldithiocarbamate (ZDBC) Zinc Diethyldithiocarbamate (ZDEC) and natural rubber proteins . Only a very small number of users may be sensitized to this ingredient in the glove and hence may develop irritant and/or allergic contact reactions

APPLICATIONS :

Food industries, pharmaceuticals, biopharmaceuticals, medical, electronics, laboratories, automotive...

PACKAGING :

Box of 100 gloves

RECOMMENDED STORAGE / APPLICATION :

- Keep away from direct sunlight, in a dry and fresh area.
- Keep them safe from exposure to ozone or ignition sources.

STANDARDS :

Complies with EU Regulation 2016/425 relating to PPE (category III) and European standards;

- General requirements: EN ISO 21420:2020
- Chemical risk: EN ISO 374-1:2016 Type B KLT
- Viruses: EN ISO 374-5:2016
- Radioactivity: EN 421:2010

Complies with the Order of August 05, 2020, relating to rubber materials and objects in contact with foodstuffs, food products and beverages



MICROFLEX[®] 63-864

FICHE D'INFORMATION SUR LA DURABILITÉ DES PRODUITS



ANSELL EARTH

Ansell Earth représente nos produits qui offrent des avantages environnementaux tout au long de leur cycle de vie.

Conditionnement

- Sans plastique
- Recyclable
- L'emballage contient min. 70% de matériaux recyclés
- Boîte distributrice imprimée avec des encres végétales



Conditionnement

