



# SPECIFICATIONS



## ARTICLE

Designation : **MICROFLEX® 93852 nitrile glove**

Code bobet :

**26016 : S.6/XS**

**26017 : S.7/S**

**26018 : S.8/M**

**26019 : S.9/L**

**26020 : S.10/XL**

Selling Unit : **Hundred**

*Non-contractual pictures*



## CHARACTERISTICS



- Powder-free nitrile glove, rolled edge, adhered surface for better grip
- Color: black
- Ambidextrous, one glove for both hands
- Length: 245 mm, thickness: 0.12 mm for the palms - 0.15 mm for the fingers
- This black glove hides stains and creates a contrast that makes it easier to identify lighter-colored materials.
- Natural rubber latex-free and powder-free: this glove reduces the risk of type 1 allergic reactions, irritation and dry skin.
- Microflex® 93852 has a breaking strength that exceeds the requirements of ASTM D6319 and EN455. The hands can therefore move freely, for increased wearer comfort
- Fully adhered, this model with a non-foaming formulation guarantees a firm grip when handling wet objects.

## USES

- Protection against chemicals and liquids
- Control/Analytical measurements, biotechnologies, filtration, food industries, laboratories, light assembly activities, mechanical tasks, painting, pharmaceutical industries, protection against blood and other body fluids...



## PACKAGING

Box of 100 gloves (10 boxes of 100 gloves per carton = 1000 gloves per carton; 54 cartons per pallet)



## RECOMMENDED STORAGE / APPLICATION :

- Store gloves out of direct sunlight, in a cool, dry place
- Keep them away from exposure to ozone or any source of ignition

**STANDARDS :**

Complies with EU regulation 2017/745 relating to class I medical devices

Complies with EU regulation 2016/425 relating to personal protective equipment (Category III)

Complies with European standards:

- General requirements: EN ISO 21420: 2020
- Chemical risks: EN ISO 374-1: 2016-Type B - JKT
- Microorganism risks: EN ISO 374-5: 2016 VIRUS
- Pesticides: EN ISO 18889: 2019 - G1

Complies with the decree of August 5, 2020, relating to rubber materials and objects in contact with foodstuffs, food products and beverages



0493



ISO18889  
G1



EN ISO 21420:  
2020 -Cat.III



EN ISO374-5  
VIRUS



EN ISO374-1:2016  
Type B - JKT

# MICROFLEX<sup>®</sup> 93-852

## 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

Sans plastique <sup>1</sup>



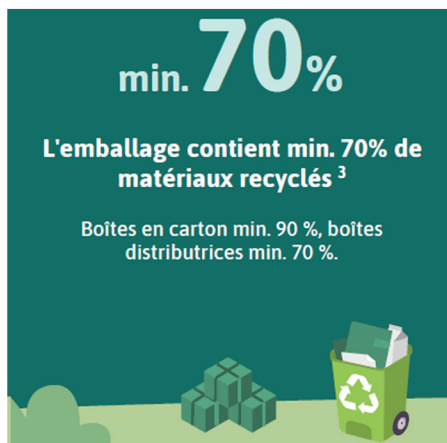
Recyclable <sup>2</sup>



min. **70%**

L'emballage contient min. 70% de matériaux recyclés <sup>3</sup>

Boîtes en carton min. 90 %, boîtes distributrices min. 70 %.



Boîte distributrice imprimée avec des encres végétales <sup>4</sup>



## CARACTERISTIQUES ENVIRONNEMENTALES

### Gant nitrile MICROFLEX® 93852

Codes BOBET : 26018, 26017, 26016, 26019, 26020

Les impacts environnementaux de ce produit ont été analysés le long de son cycle de vie.



#### MATIERES PREMIERES

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

#### FABRICATION



- Fournisseur français



## FIN DE VIE

- Conditionnement sans plastique
- Conditionnement recyclable