

SPECIFICATIONS

ARTICLE

Designation : **Nitrile glove MICROFLEX® 93732**

Code bobet :

24277 : S.7

24278 : S.8

24279 : S.9

24280 : S.10

Selling Unit : **Hundred**

Non-contractual pictures

**CHARACTERISTICS**

Ansell Earth

MICROFLEX® 93-732 nitrile examination gloves provide excellent dexterity, coupled with a high level of comfort and fit. Their thin construction and the textured surface on the fingertips ensure remarkable tactile sensitivity and a secure grip.

- Material: Nitrile
- Black color
- Glove construction: Textured fingers
- Cuff: Rolled edge
- Length: 245 mm, thickness: 0.07 mm at the palm - 0.11 mm for the fingers
- Construction that is both robust and thin to combine increased dexterity and tactile sensitivity
- ERGOFORM™ Design Technology reduces muscle tension during repetitive tasks, resulting in better comfort for workers and greater productivity

APPLICATIONS :

MAIN INDUSTRIAL SECTORS:

Food service, cosmetics, chemical industry, industrial equipment and capital goods, metallurgy...

RECOMMENDED STORAGE / APPLICATION :

- Store the gloves away from direct sunlight, in a cool, dry place.
- Keep them away from ozone and ignition sources.

PACKAGING :

Box of 100 gloves

STANDARDS :

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 - KPT
- Microorganism risks: EN ISO 374-5:2016 VIRUS
- Radioactive risk: EN 421:2010

- Pesticide risk: ISO 18889:2019

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



MICROFLEX[®] MidKnight[™] Touch 93-732

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

