

ANSELL Disposable glove Microflex® 93-856 without powder



- High Visibility Nitrile Exam Gloves Description Bright orange colour allows hands to be visible in low light situations and at greater distances, resulting in increased safety conditions for a variety of work environments.
- Resists a variety of industrial chemicals for longer periods than other nitrile disposable gloves.
- Extended cuff offers an increased level of protection in an exam grade glove in the highly sensitive wrist and forearm areas.
- Textured fingers ensure a strong grip and maximum worker protection.
- Powder-free and not made with natural rubber latex, to help protect from Type 1 skin allergies, skin irritation and dryness



Chemical protection : EN374:2003; EN ISO 374-1:2016 TYPE B JKT
Micro-organisms protection : EN374:2003; EN ISO 374-5:2016 VIRUS

Characteristics

Series: Microflex®
Type: 93-856
Sterile: No
Powdered: No
Antistatic: Yes
Latex-free: No
Silicone-free: No
Length: 27 cm
Thickness: 0.13 mm
Finger Thickness: 0.2
Colour: Orange
Norm: CE Cat. III, CE category 3, EN 374, EN 420, EN 455, EN ISO 21420, EN ISO 374, EU 89/686/EEC
Approvals: Category III
AQL (Acceptable Quality Level): 1.5
Cuff Thickness: 0.10
Cuff Style: Beaded

Characteristics (2)

Material: Nitril
Internal Glove Surface: Chlorinated
External Glove Surface: Textured Fingers
Possible Sensitizer Ingredients: Zinc Dibutyldithiocarbamate [ZDBC]
Category III: Yes
EN 420:2003 + A1:2009: Yes
EN ISO 374-1:2016: J K T
EN ISO 374-5:2016: Yes

Glove size	Article
6.5 - 07 [S]	14596839
7.5 - 08 [M]	14596840
8.5 - 09 [L]	14596841
9.5 - 10 [XL]	14596861

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.