Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



ANSELL DISPOSABLE GLOVE TOUCHNTUFF 92-670 SIZE 7.5-8 LIGHT BLUE NITRILE EN 374 PPE CATEGORY III

SKU: 0076490493332

1,00 KT Disposable glove TouchNTuff 92-670 size 7.5-8 light blue nitrile EN 374 PPE category III

Categories: Disposable gloves, Hand protections

Product Features: Size: 7.5-8
Colour: Light blue
EN 374 -5: VIRUS
Brand: ANSELL
Type: Powder-free, with roll edge
EN 374-1 type: B
Material: Nitrile
Standard: EN 374
PPE category: III
QLV: 1,5
Datasheet

Scope of delivery:
1,00 KT Disposable glove TouchNTuff 92-670 size 7.5-8 light blue nitrile EN 374 PPE category III |

PRODUCT DESCRIPTION

Complies with EN 374
- Cat. III
- QLV: 1.5
- Material: Nitrile
- Textured fingertips
- Powder-free
- With roll edge
- Outstanding chemical and mechanical properties
- Outstanding comfort and mobility

Copyright © 2023 Actik Tools All rights reserved

- Lightweight and cool
- Wax-free
- Silicone-free
- Plasticiser-free
- Improved grip
- Suitable for special applications
- Antistatic Box of 100 pc.
- Applications: Laboratory analysis, chemical industry, emergency services, electronics, handling of complex parts Further technical information:
- Length approx.: 240mm
- Material suitable for industry: Very suitable
- Food-grade material: Very suitable
- Thickness approx.: 0.10mm
- Chemical resistance: J = n-heptane / K = sodium hydroxide 40 % / T = formaldehyde 37 %

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.

Copyright © 2023 Actik Tools

All rights reserved