

PRODUCT DECLARATION / SAFETY DECLARATION — Asbestshop

Nitrile Gloves (Chemical Protection Type A)

1. Product Information

- **Product name:** Asbestshop Nitrile Gloves – Chemical Protective Gloves
- **Packaging options:** per 1 piece / 12 pieces / 120 pieces
- **Brand / Supplier:** Asbestshop
- **Application:** Protective nitrile gloves for chemical resistance, industrial use, cleaning activities, handling hazardous materials, and asbestos-related tasks when combined with appropriate PPE.

2. Product Description

The Asbestshop nitrile gloves are robust, chemical-resistant gloves made from high-quality nitrile. They provide dependable protection against a wide range of chemicals, microorganisms and mechanical risks.

The gloves are tested and certified as **PPE Category III** under Regulation (EU) 2016/425 according to the EU Type-Examination Certificate.

Certificate of Nitrile glove

They are available in multiple sizes and suitable for both professional and industrial use.

3. Key Features & Properties

Standards & Classification

Certified according to the following harmonised standards:

- **EN ISO 21420:2020** — General glove requirements
- **EN ISO 374-1:2016 + A1:2018** — Chemical protection (Type A)
- **EN ISO 374-5:2016** — Protection against bacteria, fungi and viruses
- **EN 388:2016 + A1:2018** — Mechanical protection

(Standards listed in certificate 2777/25622-01/E00-00)

Certificate of Nitrile glove

Protection Characteristics

- **Chemical protection Type A:** suitable for prolonged contact with multiple chemicals
- Resistant to oils, detergents, cleaning agents and various aggressive substances
- **Micro-organism protection:** bacteria, fungi and viruses (EN 374-5)
- **Mechanical performance:** abrasion, tear & puncture resistance per EN 388
- Flock-lined interior for comfort
- Non-latex material (nitrile)

Design Features

- Full hand and wrist protection
- Textured grip pattern
- Durable nitrile formulation
- Long cuff for added safety
- Suitable for prolonged wear

4. Usage & Handling Instructions (Summary)

- Inspect gloves before use; do not use if damaged or deteriorated.
- Ensure hands are clean and dry before donning.
- Suitable for:
 - chemical handling
 - cleaning agents

- construction dust & debris
- asbestos-related tasks (as part of complete PPE)
- general industrial use
- Remove carefully to avoid skin contact with contaminants.
- Not suitable for protection against high mechanical hazards (cutting, heavy puncture).

5. Health & Safety Information

- Gloves **contain no latex** and **contain no asbestos**.
- Always follow applicable safety guidelines for chemical or hazardous material handling.
- Replace immediately if:
 - contamination occurs,
 - gloves are torn or punctured,
 - chemical exposure time exceeds recommended usage.

6. Environmental & Waste Disposal

- Store in a dry, cool environment away from sunlight.
- Dispose of according to local regulations.
- If used in contaminated areas (e.g. chemicals or asbestos), dispose of as hazardous waste.

7. Supplier Declaration

Asbestshop declares that the "Asbestshop Nitrile Gloves" comply with the essential health and safety requirements of Regulation (EU) 2016/425 for **Category III PPE**, based on conformity with EN ISO 21420, EN ISO 374-1 (Type A), EN ISO 374-5 and EN 388.

When used in accordance with the instructions, these gloves provide effective protection against chemicals, microorganisms and mechanical risks.

Place: Ittervoort – NL

Date: 27-11-2025

Name: Robert Peeters

Position: DGA

Signature:



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