

PRODUCT DECLARATION / SAFETY DECLARATION — Asbestshop Type 130 Coverall

1. Product Information

- **Product name:** Asbestshop Type 130 Coverall
 - **Article number:** 3130X (per piece) / box of 50 pcs
 - **Brand / Supplier:** Asbestshop
 - **Application:** High-performance disposable protective coverall with taped seams for protection against airborne solid particles and limited liquid splashes. Suitable for construction, renovation, cleaning, insulation removal and hazardous-dust applications. Can also be used for asbestos-related tasks (including French requirements) when combined with appropriate PPE and respiratory protection.
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2. Product Description

The Asbestshop Type 130 Coverall is a professional single-use protective suit made from a multilayer SMS fabric with **externally taped seams** for enhanced barrier protection.

It is intended for work environments where a higher level of particle and splash protection is required, including insulation fibres, construction dust and similar particulate hazards.

The suit meets the technical criteria for **Type 5/6 protective clothing**, making it suitable for demanding industrial conditions.

3. Key Features & Properties

- **Material:** Multilayer SMS polypropylene (nonwoven)
 - **Seams:** Externally taped for increased barrier performance
 - **Breathability:** Air- and water-vapour permeable
 - **Design features:**
 - Elasticated hood, cuffs, waist and ankles (latex-free)
 - Reinforced crotch
 - Front zipper with protective flap
 - Fixed hood
 - Quadruple-stitched seams
 - **Protective classification:**
 - **EN ISO 13982-1 — Type 5** (protection against solid airborne particulates)
 - **EN 13034 — Type 6** (limited liquid splash resistance)
 - **EN 1073-2** (protection against particulate radioactive contamination; not against ionising radiation)
 - **EN 1149-5** (electrostatic properties)
 - **EN ISO 13688** (general garment requirements)
 - **Packaging:** Individually packed or available per carton (e.g. box of 50)
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4. Usage & Handling Instructions (Summary)

- Provides reliable particle protection during construction, renovation, industrial cleaning, insulation removal and similar tasks.
- Suitable for asbestos-related applications when combined with appropriate respiratory protection (e.g. FFP3/P3), gloves and footwear.
- Don and doff the coverall carefully to avoid releasing particulates that may adhere to the exterior surface.
- Preferably use disposable underlayers when working with hazardous fibres.

Disposal:

Dispose of the used coverall according to local regulations.

If used for asbestos-related tasks, dispose of it as asbestos waste.

5. Health & Safety Information (Summary)

- The coverall **contains no asbestos** and does not release hazardous fibres.
 - Protective performance depends on correct usage and proper fit.
 - Always comply with relevant safety regulations, including those for hazardous dust and asbestos where applicable.
 - The suit does not provide protection against ionising radiation.
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6. Environmental & Waste Disposal

- After use, discard the coverall in accordance with local environmental regulations.
 - Do not dispose of contaminated suits in household waste.
 - When used for asbestos-related work, handle and dispose of the coverall as asbestos-contaminated waste.
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7. Legal / Regulatory Disclaimer

This product is classified as **Category III PPE** under applicable European safety standards.

Users are responsible for carrying out their own risk assessment, selecting appropriate complementary PPE and ensuring correct disposal practices.

For asbestos-related tasks, all national and local laws must be followed (including France's requirements for taped-seam coveralls).

8. Supplier Declaration

Asbestshop declares that the "Asbestshop Type 130 Coverall," when used according to the provided instructions, is suitable as a high-performance protective suit for particulate protection in demanding work environments, including asbestos-related tasks requiring taped seams.

The information in this declaration is based on current product specifications and technical knowledge available.

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Signature:



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