



COLLECTIVE PRODUCT CARD

BAM EVA Foam Clogs (Blue / Garden Series)

1. Product description and characteristics

Lightweight, universal clogs made of high-quality material **EVA** Direct injection molding. The footwear is exceptionally lightweight, completely waterproof, and ergonomically designed. Designed for recreational use, gardening, around-the-house work, and work environments with a low risk of mechanical injury.

- **Material:** Ultralight, flexible EVA foam (ethylene vinyl acetate).
- **Ventilation:** Numerous technological holes ensure constant air circulation and reduce foot sweating.
- **Position security:** A movable, dual-function heel strap prevents the shoe from slipping while moving.
- **Sole:** Anatomically profiled, with a delicate tread that improves stability.
- **Design:** Slip-on design with a full, covered toe that protects toes from moisture and light impacts.
- **Certification:** CE certified, Category I (minimal hazards).

2. Table of model and size designations

Model symbol	Product name	Size	Base color	Material
ADR070	Chodaki BAM H 39	39	Blue	EVA foam
ADR071	Chodaki BAM H 40	40	Blue	EVA foam
ADR072	Chodaki BAM H 41	41	Blue	EVA foam
ADR073	Chodaki BAM H 42	42	Blue	EVA foam
ADR074	Chodaki BAM H 43	43	Blue	EVA foam
ADR075	Chodaki BAM H 44	44	Blue	EVA foam
ADR076	Chodaki BAM H 45	45	Blue	EVA foam
ADR077	Chodaki BAM H 46	46	Blue	EVA foam
ADR078	Chodaki BAM H 47	47	Blue	EVA foam

SAFETY INSTRUCTIONS (OHS)

Applies to models: ADR070, ADR071, ADR072, ADR073, ADR074, ADR075, ADR076, ADR077, ADR078

1. Application and Limitations (Absolute Prohibitions)

- **Protection category:** The footwear meets the requirements of personal protective equipment category I. It protects only against atmospheric factors and superficial mechanical injuries. [2]
- **No protective toe cap:** EVA foam series models (ADR072-078)**they do not have a metal or composite toe cap**They do not protect against crushing, falling heavy objects, or punctures to the sole.
- **Prohibition of use in difficult conditions:** It is prohibited to use footwear in construction, heavy industry, forestry work and wherever professional safety footwear is required (classes S1, S2, S3).
- **Chemical resistance:** EVA foam is water-resistant, but contact with strong solvents, acids, technical oils, or liquid fuels may lead to degradation of the material's structure.

2. Rules for safe use

- **Strap adjustment:** When performing physical labor, climbing a ladder, or moving across uneven terrain, it's essential to fasten the removable heel strap. This prevents accidental slippage. [2]
- **Slippery surfaces:** Be especially careful on wet ceramic tiles, oily surfaces, or icy surfaces. These shoes have a standard profiled sole, but they are not Slip Resistance Classification (SRC) shoes.
- **Replacing worn-out shoes:** If the sole tread is worn, the material cracks or the strap hooks break, the footwear loses its functional properties and should be withdrawn from use immediately.

3. Maintenance, cleaning and storage

- **Cleaning:** Wash regularly with lukewarm water and mild soap using a soft sponge.
- **Drying:** Dry at room temperature in a well-ventilated area.
- **Thermal exposure prohibited: It is strictly forbidden**Drying clogs on radiators, stoves, near open flames, or in full sunlight. Excessive temperatures cause irreversible shrinkage, deformation, and hardening of the EVA material.
- **Storage:** Store in a dry and shaded place, away from direct heat sources and UV rays.