

COLLECTIVE PRODUCT CARD

Lightweight BAM EVA work and garden clogs

1. Product description and characteristics

BAM brand clogs are made by injection molding from modern material **EVA materials**(ethylene-vinyl acetate). They are exceptionally lightweight, flexible, and completely waterproof. The closed-toe design protects the forefoot, while numerous ventilation holes ensure free air circulation, preventing excessive sweating. The footwear is equipped with a contoured sole for increased comfort and a reversible, adjustable heel strap that prevents slipping while walking.

2. Model and size table

Product symbol	Model name	Size	Color	Material
ADR079	Chodaki BAM H 39 - black	39	Black	EVA foam
ADR080	Chodaki BAM H 40 - black	40	Black	EVA foam
ADR081	Chodaki BAM H 41 - black	41	Black	EVA foam
ADR082	Chodaki BAM H 42 - black	42	Black	EVA foam
ADR083	Chodaki BAM H 43 - black	43	Black	EVA foam
ADR084	Chodaki BAM H 44 - black	44	Black	EVA foam
ADR085	Chodaki BAM H 45 - black	45	Black	EVA foam
ADR086	Chodaki BAM H 46 - black	46	Black	EVA foam
ADR087	Chodaki BAM H 47 - black	47	Black	EVA foam

3. Application and purpose

- Gardening and agricultural work
- Use in the logistics and transport industry (as changeable footwear for the vehicle cabin)
- Recreational, household and cleaning work around the property
- Service sectors that do not require the use of metal toe caps or anti-puncture protection

SAFETY INSTRUCTIONS (OHS)

Applies to BAM EVA work shoes (Models: ADR079 – ADR087)

1. Conditions for safe use

- **Safety strap:** When working or moving over uneven terrain, the strap should be worn over the heel. This reduces the risk of twisting the ankle or slipping out of the shoe.
- **Size selection:** Footwear must be precisely fitted to the size of the foot. Clogs that are too loose or too tight negatively impact the ergonomics of movement.
- **Sole inspection:** Before each use, check the condition of the sole profile. Abrasion or fatty film embossing drastically reduces the footwear's grip.

2. Absolute prohibitions and restrictions on protection

- **No protection against weights:** EVA series models **they do not have a metal or composite toe cap**. Their use is strictly prohibited during reloading, construction, and transport work where there is a risk of crushing the foot by falling objects.
- **No puncture protection:** Foam soles do not protect against nails, glass, or sharp wires. Do not use on construction sites or in areas not cleared of industrial waste.
- **Thermal hazards:** EVA material will deform and melt when exposed to high temperatures. Keep away from open flames, hot surfaces (e.g. exhaust pipes), welding sparks, and hot carbon surfaces.
- **Chemical resistance:** Clogs do not provide a protective barrier against concentrated acids, bases, solvents or liquid fuels (e.g. gasoline).

3. Maintenance, cleaning and storage

- **Cleaning:** Wash your clogs with a soft cloth or sponge using lukewarm water and mild household soaps.
- **Drying:** Dry only at room temperature in a well-ventilated area. Do not place directly on radiators, stoves, or in direct sunlight.
- **Storage:** Store in a dry and shaded place, avoiding prolonged pressure that could permanently deform the structure of the EVA foam.