



PRODUCT CARD

Product group: DUCT TAPE BAM repair tapes.

Distributor: [B.A.M. Andrzej Borowicz, Osielsko.](#)



Variants and specifications table

Product code (Symbol)	Product name	Length	Width	Color
TIZ009	Duct Tape Repair Tape	5 m	48 mm	Silver
TIZ010	Duct Tape Repair Tape	10 m	48 mm	Silver
TIZ012	Duct Tape Repair Tape	50 m	48 mm	Black
TIZ017	Duct Tape Repair Tape	20 m	48 mm	Silver
TIZ020	Duct Tape Repair Tape	50 m	48 mm	Silver



Technical characteristics

- **Carrier:** Polyethylene (PE) reinforced with synthetic fabric mesh.
- **Adhesive type:** Aggressive rubber adhesive with high initial adhesion.
- **Water resistance:** Complete resistance to moisture, water and atmospheric factors.
- **App:** Can be easily torn crosswise by hand (without the use of scissors).



Main use

- Quick repairs of cracks, tears and damage to tarpaulins, foils and hoses.
- Sealing PVC pipes, ventilation ducts and rubber elements.
- Emergency repairs of sails, body parts, and truck tarpaulins.
- Fixing, bundling, and packing heavy loads.

SIMPLIFIED SAFETY CARD

(Prepared in accordance with the REACH / CLP Regulation guidelines for articles)

1. Product and company identification

- **Product name:** DUCT TAPE repair tapes (TIZ009, TIZ010, TIZ012, TIZ017, TIZ020).
- **Application:** Product intended for repair, assembly and sealing purposes.
- **Manufacturer/distributor details:** B.A.M. Andrzej Borowicz, ul. Leśna 38, 86-031 Osielsko.

2. Threat identification

- **Classification:** The product meets the definition **product** (as defined by REACH). It is not a hazardous substance or mixture.
- **Pictograms:** No CLP labelling requirements.
- **Physicochemical hazards:** Flammable product in direct contact with open flame.
- **Health hazards:** Under normal use conditions it does not pose a hazard.

3. Composition and information about ingredients

- **Design:** Polyethylene film, polyester-cotton mesh, synthetic or natural rubber-based adhesive.
- **Hazardous substances:** Does not contain substances of very high concern (SVHC) in concentrations above 0.1%.

4. First aid measures

- **Eye contact:** Not applicable. In case of mechanical irritation, rinse with water.
- **Skin contact:** The product is safe. People with extremely sensitive skin should avoid prolonged contact with the adhesive.
- **Ingestion:** If swallowed (unlikely), do not induce vomiting, consult a doctor.
-

• 5. Firefighting procedures

- **Extinguishing media:** Water spray, extinguishing foam, extinguishing powder, carbon dioxide (CO₂).
- **Combustion products:** Carbon oxides (CO, CO₂), dense smoke. Use self-contained breathing apparatus.

6. Procedure in case of accidental release into the environment

- **Cleaning methods:** Solid product (rolls) must be collected mechanically. No risk of liquid contamination.

7. Product handling and storage

- **Use:**Use as directed. Keep away from direct flame.
- **Storage:**Store in dry conditions, in original packaging, at temperatures between +5°C and +25°C. Avoid direct sunlight.

8. Exposure Controls / Personal Protective Equipment

- **Respiratory protection:**Not required.
- **Hand and body protection:**Standard occupational hygiene. Work gloves may be worn for mass use.

9. Physical and chemical properties

- **State of matter:**Solid (tape on a roll).
- **Smell:**Characteristic of rubber (weak).
- **Solubility in water:**Insoluble (waterproof product).

10. Stability and reactivity

- **Stability:**The product is stable under recommended storage and use conditions.
- **Materials to avoid:**Strong oxidizers, open flame.

11. Toxicological and ecological information

- **Toxicity:**The product is non-toxic to humans and animals.
- **Ecotoxicity:**The product is insoluble in water and is not biodegradable. It does not pose a direct threat to water layers.

12. Waste management

- **Product disposal:**The waste can be disposed of together with municipal waste or disposed of in accordance with local regulations (waste code 15 01 02 - plastic packaging or 16 01 19 - plastics).