

Breathing mask in keyring pouch - Ref. 4414



General description

- A breathing mask that consists of a one-way valve (green upper part, red lower part and a membrane) and a plastic sheet with graphic instructions printed on it.
- The Breathing mask is packed in a small pouch, which can be used as a key ring.
- The pouch is delivered in a plastic zip bag.

Intended use

- The device is intended to be used as an aid of assistance when giving mouth-to-mouth resuscitation to an injured person.
- The device is also intended to work as a barrier and limit the contact between the resuscitator and the injured person's blood, secrete, vomit and other body fluids.

Technical description

- **Product dimensions:** - Plastic sheet (l x w) cm: $27 \pm 0,5 \times 25 \pm 0,5$, thickness 0,1 mm ;
- Consumer package (l x w x h) cm: $13 \times 8 \times 3$.
- **Material:** - Plastic sheet: PVC with phthalate (DEHP, DMP, BBP, DINP, DIDP, DNOP) contents < 0.003% ;
- Valve, green upper part: Green ABS- plastic ;
- Valve, red lower part: Red ABS-plastic ;
- Valve, sealing: Red ABS-plastic ;
- Valve, membrane: Red TPE (Thermoplastic polyester) ;
- Key ring pouch: Green Nylon with EVA lining inside ;
- Plastic zip bag: Low density polyethylene.

Composition

- **Consumer package:** - Breathing mask (plastic sheet with valve): 1 Pcs ;
- Key ring pouch: 1 Pcs ;
- Plastic zip pouch: 1 Pcs.
- **Transport package:** - Number of consumer packages in transport package: 40 Pcs ;
- Dimensions: L 26 x W 21 x H 18 cm ;
- Weight: 1,0 Kg.

Labeling

- **On product/ consumer package:** - Cederroth address, telephone- and faxnumber, web-address ;
- Product name, Reference code, Lot-number, Expiry date, EAN-code ;
- Symbols: LOT, USE BY.
- **On transport package:** - Cederroth address, telephone- and faxnumber, web-address ;
- Product name, Reference code, Lot-number, Expiry date, EAN-code, Quantity ;
- Symbols: LOT, USE BY.

Storage conditions

- The product should be stored in the original package for maximum protection until time of use.
- Shelf life: 5 years from production date.