

SH - SHRINK ADHESIVE TAPE

General description

- Fine polythene tape (polyethylene), white color (W)
- Powerful, transparent, pressure-sensitive and non-corrosive adhesive coating
- High tack
- High adhesion to low surface energy substrates such as polythene sheeting
- Flexible at low temperature
- Easy to cut and tearable by hand
- Good resistance to water, weathering and abrasion

Technical properties

Average values

- Tape thickness: 0,20mm = 200 μ
- Mechanical resistance: 27 N/cm (breaking load)
- Maximal extension: 400 %
- Adhesion on steel: 3,5 N/cm
- Adhesion on itself: 3,0 N/cm
- Service temperature : -5°C to +50°C
- Application temperature: 0°C to +40°C
- Storage temperature: +12°C to +25°C
- Storage time limit: 12 months
- Compliance with the RoHS Directive: Yes



Packing

- Tape length : 33m
- Tape width: **SH50W** = 50mm - **SH100W** = 100mm
- Tape weight: **SH50W** = 0.332kg - **SH100W** = 0.665kg
- Winding on the paperboard chuck : inner diameter 75mm
- Roll's outside diameter: 122mm
- Individual and transparent shrink wrapping
- Shipment packaging: SH50 = 24 rolls, SH100 = 12 rolls, in carton box 285x285x320mm, 8.8kg

Note

The figures above are average values and are not minimum or maximum values to be used as specification basis.

The SH tape can be used to seal film, tape doors and repair holes. SH tape has a strong adhesion and is easy to cut. It can let residue on surface, so use it only on the film or any other non-fragile surface.

The SH tape is composed of LDPE but can be overheated only slightly.

For tapes stored below the recommended minimum temperature, the temperature should be gradually raised to the minimum required storage temperature before use. A period of 24 hours may be required depending on the type of tape.

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