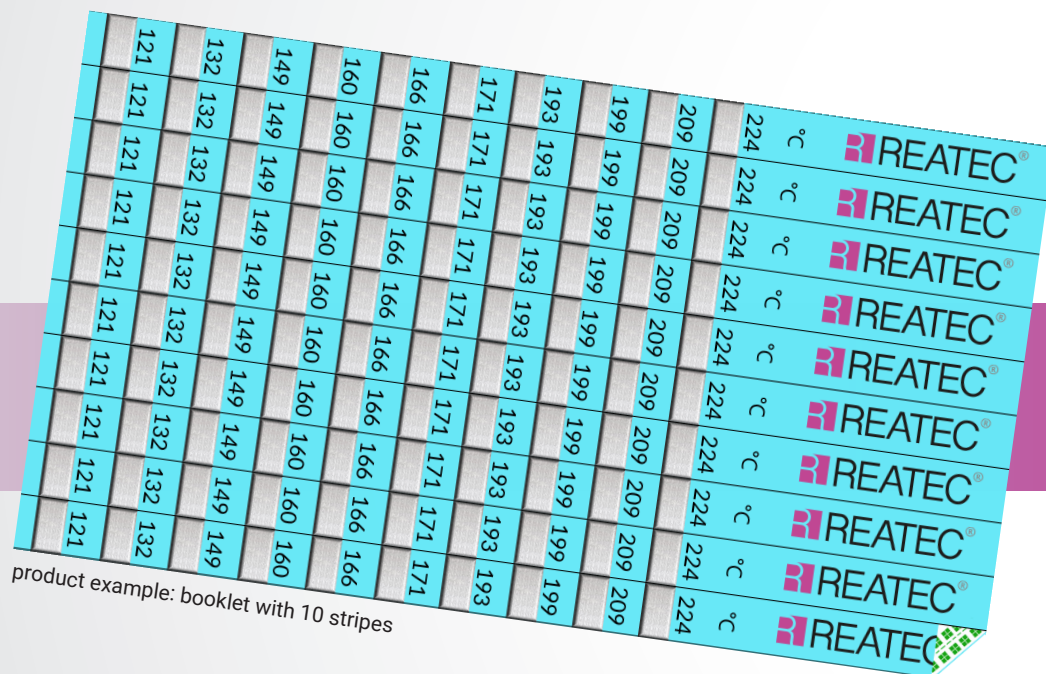


reaTextile standard

The Reatec reaTextile standard temperature indicators are based on a high quality selfadhesive paper carrier of high quality, on which our temperature measuring points, specially adapted for use in the textile industry, are applied.

This indicator is characterized by its high individualization and flexibility. With reaTextile standard there are no additional costs for individual temperature requests. In order to achieve the fastest and most accurate response times, the measuring points are not covered.



Temperature measuring point in use:

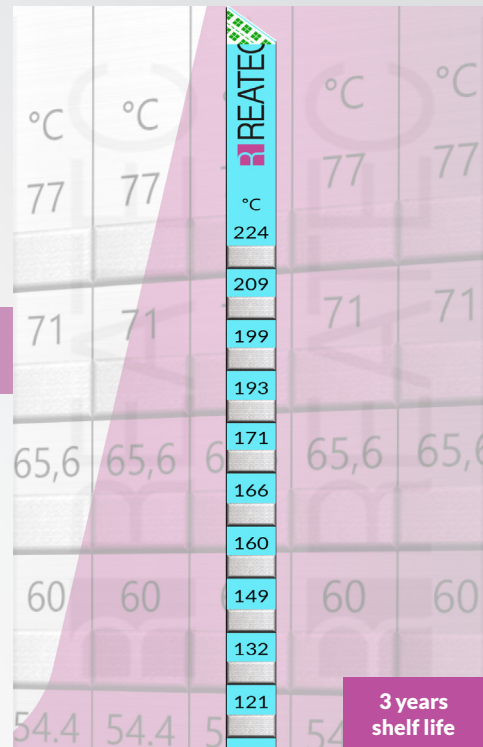
The temperature measuring stripes are supplied in booklets with 10 individual indicator stripes each. With 100 pieces, this corresponds to 10 booklets. They are very easy to stick on the heating plate or the object to be measured. Thanks to their very slim design they are also suitable for uneven objects and can be easily attached, for example, between the interlining and the upper fabric.

On the temperature measuring stripes you will find a scale with 8 or 10 individual measuring points. As soon as a certain temperature is exceeded, the measuring point in the relevant box changes color from white to black over the entire surface within 1 to 2 seconds.

The color change is irreversible. Once the temperature is exceeded, the temperature measuring points do not change back to the original color, even if the temperature drops again. In this way, temperature measurements can be read even after a long period of time, e.g. for documentation purposes.

reaTextile standard

- self-adhesive temperature measuring stripes
- paper carrier
- 10 measuring points per indicato
- permanent color change from white to black when the specified temperatures are exceeded
- process monitoring and cost-effective long-term monitoring on surfaces of any kind
- narrow graduations available
- customizable



product example: TEX.TSX.10.XXX

product number	temperature °C									
TEX.TSX.10.XXX	121	132	149	160	166	171	193	199	209	224

product number	temperature in °C									
TEX.TBX.10.XXX ¹	121	132	149	160	166	171	193	199	209	224

¹ basic product version with non self-adhesive backside

material
paper
measuring points
10
protected
no
accuracy
1% above 100 °C +/- 1 °C below 100 °C
reaction time
1-2 sec.
dimensions
5 x 95 mm
storage conditions
cool, dry

pricelist / discount			
product	stripes	price / indicator	price / pack
TEX.TSX.10.XXX (standard)	100	on request	on request
TEX.TBX.10.XXX (basic)	100	on request	on request

custom design on request