

ibv's all-round star product: S-type temperature measuring strips

ibv's S-type temperature measuring strips are a worldwide bestseller. Why? Because they are pretty much suitable for all areas of application. Whether it's mechanical engineering, electrical engineering, storage and transport technology or electronics – the S-type measuring strips are true all-rounders. They are also particularly suitable for monitoring temperatures on mobile installations and small objects.

Made of aluminium foil, the S-type measuring strips are equipped with up to nine thermo-indicators which ensure exceptionally rapid heat transfer. The indicators are also covered with a heat-resistant film which provides excellent protection against moisture and dirt. In addition, the S-type measuring strips are self-adhesive and therefore very easy to use. After successfully measuring the temperature, the measuring strips can be removed from the surface and archived for documentation purposes.

ibv's temperature measuring strips are available in the following temperature ranges:

Type 1/S	37,8	40,6	43,3	46	49	54,5	60	65,6		°C
Type 1.2/S	49	54,5	60	65,6	71	77	82	88		°C
Type 2/S	71	77	82	88	93	99	104	110		°C
Type 3/S	116	121	127	132	138	143	149	154		°C
Type 4/S	160	166	171	177	182	188	193	199		°C
Type 5/S	204	210	216	224	232	241	249	254	260	°C

- Special versions available on request.
- Dimensions: approx. 75 x 5 mm
- Irreversible colour change within +/- 1 second
- Pack of 50 temperature measuring strips