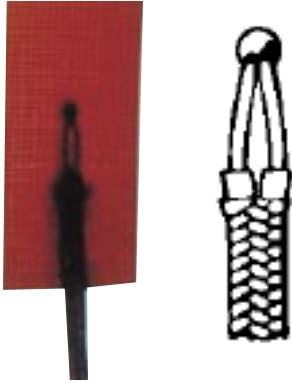
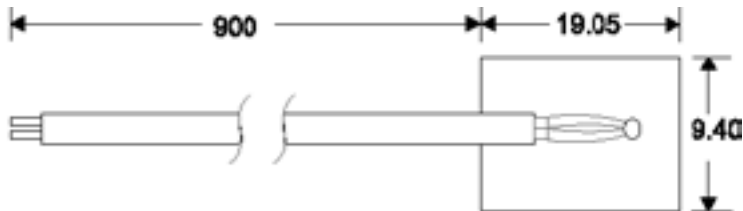


“Stikon™” thermocouples 26700 series



Easily mounted on most surfaces, the ‘Stikon™’ thermocouple is constructed using 0.25mm diameter wire which is bead welded and embedded in a paper thin laminate intended for surface application by adhesive bonding. These versatile, low cost thermocouples can be used for a wide variety of surface temperature measurements including environmental testing, temperature surveys of electrical components, oven wall temperature, etc. They are designed for use with standard readout instruments.

- Completely insulated
- Rugged construction
- Flexible
- Low mass
- Response time: 25 mseconds
- Thickness 0.4mm



Dimensions in mm

| Thermocouple type | Positive lead | Negative lead | Temperature range °C |
|-------------------|------------------|------------------|----------------------|
| 26721 | Chromel (purple) | Constantan (red) | -160 to +370 |
| 26722 | Copper (blue) | Constantan (red) | 600 hours |
| 26723 | Chromel (yellow) | Alumel (red) | -160 to +260 |
| 26724 | Iron (white) | Constantan (red) | Continuous |