

Thermometer, Max/Min memory alarm

This cost-effective digital thermometer is ideal for liquid and semi-solid sampling. The Stainless Steel probe is connected to the unit with a 1 metre cable and can be clipped to the instrument body for single-handed use.

- -50° to 150°C x 0.1°C
- Measures in °C or °F
- Sampling rate of one reading per second
- Data Hold function retains displayed value
- Min/Max Memory
- Programmable alarm for Min/Max values
- Auto Power Off after 1 hour
- 100mm x 4mm Ø Stainless Steel pointed tip probe with handle and 1m cable
- Impact resistant ABS case incorporates a desk stand
- Supplied with a probe protector cap & battery

| Cat. No. | Code | Description |
|----------|---------|-----------------------------------|
| TH/95010 | ST-9258 | Max/Min Thermometer Model ST-9258 |



TH/95010

Thermometers, Comark C26 and C28 Industrial (Type T and Type K)



Using type T or type K thermocouples (depending on model), the C26 and C28 are simple to use, reliable and accurate for temperature measurements in all food and industrial environments. The case has a built-in rubber boot and is rated to IP67 dust and waterproof standards; Comark also uses BioCote Antimicrobial Protection, the only antimicrobial solution to be awarded HACCP International Certification, to provide an important extra level of defence against cross-contamination. A wide range of Comark probes with sub-miniature connector are available, additional features include a permanent clock and countdown timer within the display, with selectable alarms to allow probe insertion times to be monitored.

- Large LCD display with permanent clock
- Auto switch-off conserves battery life
- Thermocouple sensor for high accuracy
- Durable poly-carbonate case
- Built-in protective boot
- BioCote Antimicrobial Protection
- NSF Certified (Model C28 only)

| Cat. No. | Code | Description |
|--|---------|---|
| TH/95210 | 3614013 | Thermometer, C26 for use with T type thermocouples, -200 to 400°C |
| TH/95212 | 3059014 | Thermometer, C28 for use with K type thermocouples, -200 to 600°C, NSF certified |
| Thermocouples for use with Model C28 only | | |
| TH/95220 | 3058553 | Thermocouple, AK28M Flexible wire air probe, -100 to 250°C, K type |
| TH/95222 | 3058594 | Thermocouple, AK33M High temperature air probe, -100 to 400°C, K type |
| TH/95224 | 3059643 | Thermocouple, IK21M General purpose immersion probe, -100 to 850°C, K type |
| TH/95226 | 3059670 | Thermocouple, IK24M General purpose immersion probe, -100 to 1100°C, K type |
| TH/95228 | 3060372 | Thermocouple, PK24M Standard industrial penetration probe, -50 to 250°C, K type |
| TH/95230 | 3060678 | Thermocouple, SK24M Heavy duty general purpose probe, -50 to 650°C, K type |
| Thermocouples for use with Model C26 only | | |
| TH/95240 | 3615695 | Thermocouple, PT22M/W, Standard industrial penetration probe, -100 to 250°C, T type |
| TH/95242 | 3058651 | Thermocouple, AT26M, Flexible wire air probe, -100 to 250°C, T type |



TH/95210



TH/95212



TH/95240