

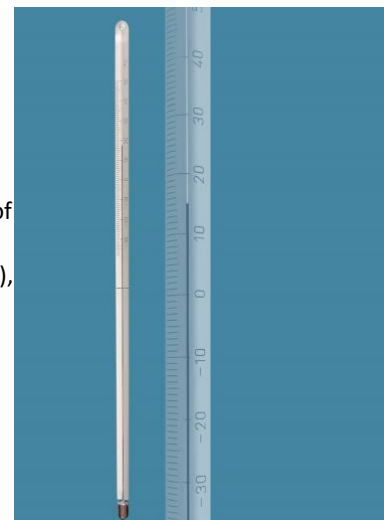
## Thermometers according to ASTM standards - 10C

### +90 / + 370, Div 2

#### Thermometers According to ASTM

Precision thermometers for special applications, each manufactured as per the latest specifications of the ASTM-Standard E 1, E 2251 or similar to E 2251; for the temperature range of - 80 °C up to 405 °C (-112 °F up to 760 °F); fine subdivision up to 0,01°C; possible quality certificates:-VC (government verification with certificate), -CC (government calibration with certificate), -DKD (DAkkS calibrated with certificate), -WC (works calibrated with certificate); in general available from stock.

The different standards have so far not yet or only partially been adjusted to the mercury ban. Therefore all mercury-free thermometers, for which the corresponding standard still stipulated a mercury-filled thermometer, can only be supplied with the addition "similar". The dimensions of the mercury-free thermometers can differ in some cases from the standard, however, the stipulated accuracies are always kept.



Available on request with execution according to further ASTM standards:

- ISO-R 1770/BS1704 standards
- IP standards

#### \* Filling legend

- Prop: Propylencarbonat
- Ga: Gallium alloy
- Pet: Paraffin oil

Code	Description	Specification	Temp. range °C	Division °C	Length mm	Immersion length mm	filling*/color
4630170	Thermometers according to ASTM standards - 10C	High Pinsky-Martens	+90 - + 370	2	290	57	Ga