

MicroW XL, S-Micro XL heat protection 1



Heat protection for S-Micro XL / MicroW XL loggers, resistant up to 300°C, protects up to 250°C for a maximum of 17 minutes. This heat protection can be used in combination with S-Micro XL / MicroW XL heat protection 2.

It is possible to ask for extra calibration points up to 220°C, max calibrable and readable temperature, for the S-Micro XL data loggers, and up to 250 for MicroW XL (the probe only can reach such temperature, the data logger maximum operative temperature will always be 140°C).



Applications



Food & Beverages



Pharmaceutical



Industrial

Main features

- For calibration over 140°C the minimum probe length is 50 mm

Accessories

- MicroW XL, S-Micro XL heat protection 2

Technical specifications

| | |
|------------------------|-----------------------|
| Dimensions | 190 h X 37 Ø (mm) |
| Weight | 417 g |
| Data loggers supported | S-Micro XL, MicroW XL |
| Minimum probe length | 50 mm |
| Materials | PTFE |

