

Dostmann D300

The splashwater protected, robust and handy instruments are ideal for measuring operations under harsh ambient conditions.

Application:

- Distillation temperature measurements
- Temperature measurements in food sector (HACCP)
- Temperature control of heating systems
- Surface temperature measurements in toolmaking
- Temperature recording in production processes
- As a reference instrument for checking production
- For taking comparison measurements in service and repair

Features:

- splashwater protected and washable
- very good measured value reading even in the dark through illuminated display with large figures
- blue backlight
- storage of MAX and MIN values
- Hold function for measurements in inaccessible spots
- integrated sensor holder for one hand operation



Cat No	Description
D300	DOSTMANN digital thermometer -40 to 200°C

Probe	NTC
Measuring range	-40°C...+200°C
Resolution	0,1°C
Accuracy	±1.0°C (Tu = 22°C)
Working temperature	0°C...+40°C
Storage temperature	-20°C...+70°C
Display	LCD, numerical height 15 mm
Voltage supply	2 x 1,5 V Battery AA Size
Battery life	> 12 month (without illumination)
Housing	130 x 65 x 25 mm (LxWxH)