

saba



Termometri elettronici LCD autoalimentati

Electronic thermometer display LCD

Termometro elettronico autoalimentado LCD

Termometre digital autoalimentati LCD

Termometri costruiti interamente in acciaio inox AISI 316 esecuzione a tenuta stagna IP 55.

Caratteristiche costruttive:
Campo di misura: $-40+70^{\circ}\text{C}$
Risoluzione: $0,1^{\circ}\text{C}$
Precisione: $\pm 0,4^{\circ}\text{C}$
Alimentazione: 2 pile AG 13 per lunga durata.

Attacco al processo: **radiale o posteriore** completi di pozzetto estraibile $1/2''$ GAS. DIN 11851, CLAMP, SMS, IDF.

Settori di applicazione:
industria enologica (misura temperatura nei serbatoi) (latte- succhi di frutta, ecc.)

Thermometer made all in stainless steel AISI 316 degree of tightness IP 55.

General specification:

Range: $-40+70^{\circ}\text{C}$

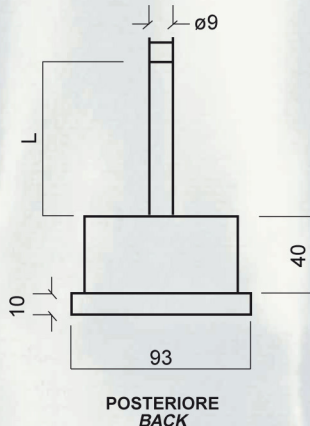
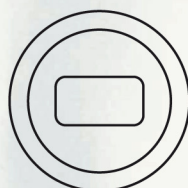
Resolution: $0,1^{\circ}\text{C}$

Precision: $\pm 0,4^{\circ}\text{C}$

Power supply: two button battery, AG 13 used for a longer time

Connection **Bottom-back** with pocket tread $1/2''$ gas, DIN 11851, CLAMP, SMS, IDF.

Utilization:
wine industry, milk, ecc.



POZZETTO ESTRAIBILE
 $1/2''$ GAS
POCKET TREAD
 $1/2''$ GAS

Termometro fabricado interamente en acero inox AISI 316 estanqueidad IP 55.

Ficha tecnica:
Campo medida: $-40+70^{\circ}\text{C}$
Resolution: $0,1^{\circ}\text{C}$
Precision: $\pm 0,4^{\circ}\text{C}$
Alimentacion: 2 pila AG 13 por maxima autonomia de funcionamiento

Connesione: **Radiale o posteriore**, vaina estraibile $1/2''$ gas, DIN 11851, CLAMP, SMS, IDF.

Aplicaciones:
misura de temperatura de los depositos vino, refrigeracion, zumos, leche.

Termometre fabbrichè en acier inoxydable AISI 316 etanche IP 55.

Specificasion tecniche

Mesuration: $-40+70^{\circ}\text{C}$

Resolution: $0,1^{\circ}\text{C}$

Precision: $\pm 0,4^{\circ}\text{C}$

Alimentation: 2 pile AG 13 pour longue durée

Connexiones: **Radial, dernier**, gaine $1/2''$ gas, DIN 11851, SMS, CLAMP, IDF.

Utilissation:
mesura de temperatura, dans le cuves.

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di Sardi Paolo & C. sas