

Endress+Hauser Thermometer TM402-AA2C2A3A310AW1B

Resistance thermometer for hygienic and aseptic applications. Imperial version with basic technology for all standard applications with a fixed, non-replaceable insert.



Picture for reference only. Product appearance may vary based on configuration

This iTHERM thermometer has been designed to meet the basic requirements of the Food & Beverages and Life Sciences industries at the best price. It offers a variety of versions within a clearly segmented standard product. The input: Time and cost savings by simple and fast product selection. The device uses basic technology with features such as a fixed, non-replaceable insert, a wide range of process connections and international certification at an excellent value for money.

- International certification: hygiene standards as per 3-A® , EHEDG, ASME BPE, FDA, TSE Certificate of Suitability

Configuration of TM402-AA2C2A3A310AW1B:

Approval:	AA	Non-hazardous area
Material Wetted Parts; Surface:	2	316L; Ra<15uinch (0.38um)
Process Connection:	C2	Tri-clamp, 3/4" (DN18), form A, 3-A
Tube Diameter D1; Tip:	A	1/4"; straight
Sensor Type; Accuracy acc. IEC60751:	3	1xPt100 TF 3-wire; class A
Immersion Length U:	A3	1.25 inch
Neck Length T:	1	2 inch
Electrical Connection:	0A	Flying leads
Terminal Head,Material,Protection Class:	W1	TA30S, Polypropylene white, IP65, NEMA Type 4X
Cable Entry Terminal Head:	B	1x NPT1/2 female thread

Alternative part number: TM402-44R3/0