Date: 11/04/2023

H70.53.100 0 ... 120°C CL.2

Expansion Thermometer, with stainless steel case

Item number: 48793861

Quantity: 1 pcs.

Order code: H70.53.100A-CAI-ZZZZZZZZZZZZ-F044DB200-2I-Z32Z
1ZZZZZBZ1TM8101
CERT22-EF5B-BA- - - - - - - - - - -
CERT31-EF5B-AB-AP- - - - - - - - - -

Overview: H70.53.100 0 ... 120°C CL.2
Connection design: BF4 1/2NPT
Tauchsft: L1=200 x 8 mm
Capillary length: 4 m Stainless steel with protective sheathing, mat. 1.4301
Window: flat instrument glass
Case filling fluid: glycerine
WIKA
Dial background: white
Serial number on dial * ... *
Data sheet: TM81.01
Test report 2.2 per EN 10204
Certificate Language: English and French
Certificate for: thermometer
Material certificate: Wetted metallic components
Inspection certificate 3.1 per EN 10204
Certificate type: Inspection certificate acc. to DIN EN 10204 3.1
Certificate Language: English and French
Certificate for: thermometer
Accuracy: Calibration values listed
Accuracy: switching points listed

Details: Expansion Thermometer, with stainless steel case
and capillary
Model: H70,with 3 hole surface mountain flange, back
Design: Case with liquid filling
Nominal size [NG, d1]: 100 mm
Case filling fluid: glycerine
Unit: °C
Scale range: 0 °C ... 120 °C
Capillary material: Stainless steel with protective sheathing, mat. 1.4301
Capillary length: 4 m
Connection design: BF4 - Compression fitting, movable on plain stem,
Process connection [E, d6]: 1/2NPT
Stem diameter [d5]: 8 mm
Insertion length [L1]: 200 mm
Accuracy class: class 2 per EN 13190

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Window: flat instrument glass
Manufacturer logo: *WIKA*
Dial background: White
Serial number: Serial number on dial * ... *
Data sheet: TM81.01
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