Date: 11/04/2023

S73.100/7, -30...+50°C, L1=3000x8mm,

Gas actuated thermometer, stainless steel series

Item number:	48779659
Quantity:	1 pcs.
Order code:	S73.100-CCB-7GD-C3000-NSP-Z-Z-HZZ-AHAZZZ G5 FZZZEVBZIWP-AZ1ZZZZZ2ZZZZ
Overview:	S73.100/7, -30...+50°C, L1=3000x8mm, G 1/2 B axial standard capillary stainless steel 1.4571 Capillary length: length specified by WIKA (Design 7) Stem length L: 170 mm laminated safety glass Explosion protection: ATEX Ex h Gas Zone 1 / Dust Zone 21 (II 2G Ex h IIC T6 ... T1 Gb X / II 2D Ex h IIIC T85 °C … T450 °C Db X) class 1 per EN 13190 *WIKA* with Serial number
Details:	Gas actuated thermometer, stainless steel series Specifications according to data sheet: TM 73.01 Case: stainless steel Stem material: stainless steel Model: S73.100, nominal size 100, adjustable stem and dial Unit: °C Scale range: -30 °C ... +50 °C Connection design: 7, compression fitting at housing Process connection: G 1/2 B Stem diameter: 8 mm Insertion length L1: 3000 Capillary: standard capillary stainless steel 1.4571 Capillary length: length specified by WIKA (Design 7) Explosion protection: ATEX Ignition protection type: Ex h Zone: Gas Zone 1 / Dust Zone 21 (II 2G Ex h IIC T6 ... T1 Gb X / II 2D Ex h IIIC T85 °C … T450 °C Db X) Accuracy class: class 1 per EN 13190 Stem length L: 170 mm Ingress protection: IP 65 Window: laminated safety glass Case: Stainless steel Connector location: axial Manufacturer logo: *WIKA* Permissible ambient temperature: -40 … +60 °C with Serial number

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