Date: 11/04/2023

TG54.080/2, BM, 0...80°C 2nd scale °F, L1=100 mmx8mm

Model: TG54.080

Item number:	48755244
Quantity:	1 pcs.
Order code:	TG54.080BM-2-C1DF-MI-C0100GZ-ZAHA1ZZ TO F-1KO-AC1ZZZZZ2Z2ZZ CERT22-EF2T-FB- - - - - - - - - - -
Overview:	TG54.080/2, BM, 0...80°C 2nd scale °F, L1=100 mmx8mm Process connection: M20 x 1.5 flat instrument 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) Ingress protection: IP 66 Permissible ambient temperature: -40 ... +100 °C 2nd scale red *WIKA* with Serial number With *IP 66* Test report 2.2 per EN 10204 Certificate Language: English and French Certificate for: thermometer mechanical Ingress protection: Ingress protection IP66
Details:	Model: TG54.080 Specifications according to data sheet: TM 54.02 Accuracy class: class 1 per EN 13190 Nominal size: 080 Connection location: back mount Connection design: 2, male nut Process connection: M20 x 1.5 Scale range: 0 °C ... 80 °C 2nd Scale: 2nd scale °F Stem diameter: 8 mm Insertion length L1: 100 mm Window: flat instrument glass 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) Ingress protection: IP 66 Permissible ambient temperature: -40 ... +100 °C color for 2.scale (inside): red RAL 3020 with Serial number Manufacturer logo: *WIKA*

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ingress protection on dial: With *IP 66*
Test report 2.2 per EN 10204
Certificate Language: English and French
Certificate for: thermometer mechanical
Ingress protection: Ingress protection IP66

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