*Date: 23/01/2024*

# A5500/1, NS100, 0...500°C, L1=200x8mm

## A 5500/1 100 mm Inox 316 500 °

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|---|---|
| Item number: | 3908224 |
| Quantity: | 1 pcs. |
| Order code: | A5500 -1-C1S-BK-C200GZZ-ZZZZZZ TB FZZZEPZSVID-AZ1ZZZZZ2ZZZZ |
| Overview: | A5500/1, NS100, 0...500°C, L1=200x8mm<br>Process connection: plain, without thread, axial<br>flat instrument glass,<br>class 1 per EN 13190<br>with Serial number<br>*WIKA* |
| Details: | A 5500/1 100 mm Inox 316 500 °<br>TEMPERATUR A 5500/1 NG 100 CrNi-Stahl 1.4401 500 °C L1=200x8mm Klasse 1 (nach Din 16203) Bimetallwendel Instrumentenflac<br><br>Bimetall-Thermometer, Chemieausführung Typ: A 5500, Nenngröße 100, Anschlusslage rückseitig (axial) Technische Daten nach Datenblatt: TM 55.01 Genauigkeitsklasse: Kl. 1 nach EN 13190 (Ersatz für DIN 16203) Gehäuse: CrNi-Stahl Tauchschaftwerkstoff: CrNi-S<br>Bimetal thermometer, stainless steel version<br>Specifications according to data sheet: TM 55.01<br>Case: stainless steel<br>Stem material: stainless steel<br>Model: A 5500, nominal size 100, location of stem centre back (axial)<br>Connection design: 1, plain stem<br>Unit: °C<br>Scale range: 0 °C ... 500 °C<br>Process connection: plain, without thread<br>Stem diameter: 8 mm<br>Insertion length L1: 200 mm<br>Window: flat instrument glass<br>Case: Stainless steel<br>Connector location: axial<br>Version: standard<br>Stem material: stainless steel<br>Permissible ambient temperature: -40 ... +70 °C<br>Manufacturer logo: *WIKA*<br>Accuracy class: class 1 per EN 13190<br>Ingress protection: IP 65<br>Serial number: with Serial number |

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