# Bimetal thermometer, stainless steel version

**Modelcode type: A-R55**

**Item number: 48787021**

| Bimetal thermometer, stainless steel version | |
|---|---|
| Design | EN 13190 |
| Model | R 5526, nominal size 63, location of stem radial |
| Accuracy class | class 1 per EN 13190 |
| Scale range | 0 °C ... 60 °C |
| Unit | °C |
| Connection design | 2, male nut |
| Process connection | G 1/2 B |
| Stem diameter | 6 mm |
| Insertion length L1 | 160 mm |
| **Materials** | |
| Stem material | stainless steel |
| Movement | stainless steel |
| Dial | Aluminum, white |
| Pointer | aluminium, black |
| Case material | Stainless steel |
| Window | polycarbonate |
| **Operating conditions** | |
| **Test report 2.2 per EN 10204** | |
| Certificate type | Test certificate acc. to EN 10204 2.2 |
| Certificate Language | English and French |
| Certificate for | thermometer mechanical |
| Tests and certificates | Material certificate |
| Detailed Specification | Wetted metallic components |

© Copyright by WIKA: Reproduction of this document is prohibited