

# 0/220F Pocket Test Thermometer 1246-02-1

0/220F 袖珍测试 温度计 1246-02-1

|                   |               |
|-------------------|---------------|
| Model             | 1246-02-1     |
| Brand             | Cooper-Atkins |
| Temperature range | -40 to 80 ° C |

## Product overview

Pocket Test Thermometer | Thermometer | Pocket Thermometer | Bi-Metal | 5 inches

## Technical specifications

| Parameter           | Value                                 |
|---------------------|---------------------------------------|
| Model               | 1246-02-1                             |
| Brand               | Cooper-Atkins                         |
| Product family      | 0/220F Pocket Test Thermometer        |
| Source category     | Food safety monitoring                |
| Part number         | Cooper-Atkins                         |
| Product format      | Series                                |
| Keywords            | Pocket Test Thermometer   Thermometer |
| Website enabled     | CA   US                               |
| Can back order      | Yes                                   |
| Hazardous good      | No                                    |
| Images collected    | 2                                     |
| Documents collected | 2                                     |

Sales and technical support

|       |                                                        |         |                                                    |       |               |
|-------|--------------------------------------------------------|---------|----------------------------------------------------|-------|---------------|
| Email | <a href="mailto:sales@eofirm.com">sales@eofirm.com</a> | Website | <a href="http://www.eofirm.com">www.eofirm.com</a> | Phone | 0755-84200058 |
|-------|--------------------------------------------------------|---------|----------------------------------------------------|-------|---------------|

Copeland, Cooper-Atkins and related product names and trademarks belong to their respective owners. This document was prepared by EO Temperature Control from publicly available product information. Please refer to the latest manufacturer documentation and the supplied product version for final selection and specifications.