## HPP271 Hydrogen Peroxide Probe

<table>
<thead>
<tr>
<th>Vaisala PEROXCAP Hydrogen Peroxide Probe</th>
<th>HPP271</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>4...20 mA output signals</td>
<td>OFF</td>
<td>N</td>
</tr>
<tr>
<td>scaling for ch1 and ch2</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Note! Includes Modbus RTU over RS-485</td>
<td>A</td>
<td>A</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Channel 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>H2O2 0...2000 ppm (typical for ch1)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Channel 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
</tr>
</tbody>
</table>

### Special features
- None

### Cable
- no cable
- Probe cable with open wires (1.5 m)
- Probe cable with open wires (3 m)
- Probe cable with open wires (5 m)
- Probe cable with open wires (10 m)

### Additional options
- None

**Selections in bold are included in the prices of the basic version.**

**Selections in italic are available at an extra price.**

### Examples of order codes with typical settings:

**Standard vaporized hydrogen peroxide probe for demanding decontamination application**

- **HPP271**
- **A**
- **N**
- **0**
- **B**
- **0**

**End customer:**

### Accessories
- USB cable for PC connection: 242659
- Filter Cap Porous PTFE: DRW246363SP
- Probe cable with open wires (1.5 m): 254294SP
- Probe cable with open wires (3 m): 254295SP
- Probe cable with open wires (5 m): 254296SP
- Probe cable with open wires (10 m): 254297SP
- Probe cable with open wires and 90° plug (0.6 m): 244669SP
- Gland set for through-wall installation, HPP271: HPP271MOUNTINGSET1
- Flange for Through-wall Installation, HPP271: HPP271MOUNTINGSET2
- Wall Mount for HPP271 and HPP272: HPP272WALLMOUNT
- Cable between HPP270 and Indigo 201 (1.5 m): INDIGOCABLEHD1M5
- Cable between HPP270 and Indigo 201 (3 m): INDIGOCABLEHD3M
- Cable between HPP270 and Indigo 201 (5 m): INDIGOCABLEHD5M
- Cable between HPP270 and Indigo 201 (10 m): INDIGOCABLEHD10M

*Restricted*
## HPP272 Hydrogen Peroxide, Humidity and Temperature Probe

<table>
<thead>
<tr>
<th>Description</th>
<th>CODE</th>
<th>0</th>
<th>N</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>4...20 mA output signals</td>
<td>A</td>
<td>0</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>H2O2 0...2500 ppm (typical for ch1)</td>
<td>B</td>
<td>0</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Note! Includes Modbus RTU over RS-485</td>
<td>C</td>
<td>0</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Temperature Range +5...+70°C</td>
<td>D</td>
<td>0</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>RH (H2O only) 0...100%</td>
<td>E</td>
<td>0</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>H2O 0...445 870 ppm</td>
<td>F</td>
<td>0</td>
<td>N</td>
<td></td>
</tr>
</tbody>
</table>

**Special features**

- None

**Cable**

- No cable
- Probe cable with open wires (1.5 m)
- Probe cable with open wires (3 m)
- Probe cable with open wires (5 m)
- Probe cable with open wires (10 m)

**Additional options**

- None

**For Future use**

- None

Examples of order codes with typical settings:

```
HPP272 A B 0 0 0 0
```

**End customer:**

```
1 2 3 4 5 6
```

**Accessories**

- USB cable for PC connection: 242659
- Filter Cap Porous PTFE: DRW246363SP
- Probe cable with open wires (1.5 m): 254294SP
- Probe cable with open wires (3 m): 254295SP
- Probe cable with open wires (5 m): 254296SP
- Probe cable with open wires (10 m): 254297SP
- Probe cable with open wires and 90° plug (0.6 m): 244669SP
- Gland set for through-wall installation, HPP272: HPP272MOUNTINGSET1

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Selections in italic are available at an extra price.

Restricted