

ERH-12-6N ELECTRODE SET FOR pH MEASUREMENTS IN MEAT

For measurement in meat we recommend **ERH-12-6N** set, which includes a knife to be inserted to meat and pH electrode, which is put into the knife. In case when the electrode is used up it is possible to replace it without the necessity of replacing the whole knife, what significantly lowers maintenance costs. The electrode cooperates with all pH meters of our production. Keeping the electrode and the knife clean is a condition of long-term use and accurate readings.

The price of the set is significantly lower than similar offers of other manufacturers.



TECHNICAL DATA

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|---------------------------------|--|
| Range | 0 ÷ 14 pH |
| Temperature range | 0 ÷ 60 °C (short-term usage: 70 °C) |
| Zero point | 7.0 ± 0.5 pH |
| Impedance | 100 to 200 MΩ (at 25 °C) |
| Junction type / membrane | ceramic / glass |
| Reference electrolyte | Ag / AgCl |
| Electrolyte | gel, saturated KCl |
| The narrow part diameter | 6.0 mm ± 0.5 mm |
| The wide part diameter | 12 mm ± 0.5 mm |
| Length | 120 mm ± 5 mm |
| Body | stainless steel knife |
| Connector | BNC-50 |

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