

pH Indikatorpapierrolle

pH 1-14

- Universal indicator
- For up to 250 measurements
- Immediate result



Product description

The pH paper roll is available as a test strip on an endless roll. You can use this pH paper to measure the pH value of the waste water or the stainless steel surface to ensure that there is no acid or alkali left on the stainless steel surface. The surface is then rinsed neutral.

Processing

Tear off a piece about 2 cm long from the roll and place it on the lowest point of the rinsed workpiece on the still damp surface. The pH paper will change color immediately and you can read the measured value on the color scale on the can. If the test strip is still red, there is still stain or passivation on the surface. If the test strip is blue, there is still degreasing agent on the surface. In both cases, you must rinse the entire workpiece with neutral water again. The surface is only neutral when the test strip is green-yellow. As the pH value is given in a decadic logarithm, a pH value of less than 7 is already very meaningful.

| Item no. | Application | Packaging units |
|----------|----------------------|-----------------|
| 101350 | pH value measurement | 5 m |