

pH Indicator Strips

Description

TEST KITS

Product Code: varying
(see table)

SPECIAL STRIPS FOR ALL KINDS OF MEASUREMENTS

- Suitable for all media in in-process controls and marine, industrial and environmental analyses
- Non-bleeding
- Do not contaminate samples
- Full range to choose from
- Light and portable

APPLICATION AREAS PROBLEMS SOLVED

Boiler water
Cooling water
Potable water

pH-value measuring
Industrial analyses
Environmental analyses
Bleeding and contamination from indicator paper

DESCRIPTION

pH Indicator Strips are suited for all media in in-process controls and marine, industrial and environmental analyses. Their special method of manufacture gives our **pH Indicator Strips** decisive advantages over the indicator paper: since the indicator does not bleed, the strip can be left in the measurement medium without contaminating it.

APPLICATION

Suitable for any kind of water or aqueous solution, i.e. boiler water, cooling water, potable water, etc.

USE AND DOSING

Just immerse the coloured side of one of the **pH Indicator Strips** in the liquid the pH value of which you wish to measure.

The wet coloured side should be now compared with the color scale on the container box.

Note: The lowest the pH-value (i.e. close to 0) the more acidic the measured sample is. The highest the pH-value (i.e. close to 14), the more alkaline the measured sample is.

CODES AND RANGES

| pH range | Ordering code |
|-----------------|----------------------|
|-----------------|----------------------|

| | |
|--------|--------|
| 0 - 14 | 620002 |
|--------|--------|

| | |
|-------|--------|
| 0 - 6 | 620003 |
|-------|--------|

| | |
|--------|--------|
| 7 - 14 | 620004 |
|--------|--------|

| | |
|----------|--------|
| 4.5 - 10 | 620005 |
|----------|--------|

| | |
|--------|--------|
| 5 - 10 | 620006 |
|--------|--------|

| | |
|----------|--------|
| 6.5 - 10 | 620007 |
|----------|--------|

| | |
|----------|--------|
| 7.5 - 14 | 620008 |
|----------|--------|