

Hydrion 0-13 Mechanical pH Pencil

Used worldwide, Hydrion pH Pencils set the standard for quick, easy, and accurate testing of surface pH. The Hydrion Mechanical pH Pencil measures the pH of any surface to the nearest full pH value. The Hydrion pH pencil can be used to test irregular or uneven surfaces, and is also effective on porous material and impervious solids. It offers clear bright single color matches at every 1.0 interval from pH 0.0-13.0.

The pH Pencil is used to detect acid or alkali residues and may be used to measure the pH of any of the following: Paper, Lumber, Concrete, Cement, Plasterboard, Pre-painted surfaces, Painted Surfaces, Textiles, Skins, Ceramics

- Fast, accurate, easy-to-use
- Single color matches
- Packed 3 pH Pencils per box.
- Private labeling options available
- Made in the U.S.A.



For more information contact
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HYDRION® 0-13 MECHANICAL PH PENCIL

- Packaged with color chart and 3 pencils
- Each pencil will give the user at least 100 tests

Catalog No.
P-12M

pH Range
0-13

pH Readings
0.0 | 1.0 | 2.0 | 3.0 | 4.0 | 5.0 | 6.0 |
7.0 | 8.0 | 9.0 | 10.0 | 11.0 | 12.0 | 13.0

How to Measure pH with the Hydrion pH Pencil

- To measure the surface pH just wet the surface with distilled water. Stroke the surface with the pencil. Wait approximately 15 seconds and compare the resulting color change with the color chart.
- To advance pencil lead, simply turn the pencil top clockwise.



Scan code to watch
instructional videos.

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