pH meters indicator paper



Indicator paper, sticks, pH, non-bleeding

41 Fisherbrand®

85mm x 6mm sticks with different indicator papers sealed onto each strip.

The pH is determined by comparison with a colour chart supplied. The sticks are sufficiently long to avoid contact between the fingers and the test sample.

Catalogue No	Range, pH	Pack qty
FB33003	0 to 14	100
FB33005	0 to 6	100
FB33007	1.7 to 3.8	100
FB33009	3.6 to 6.1	100
FB33011	4.5 to 10	100
FB33013	6.0 to 7.7	100
FB33015	7.0 to 14	100

Indicator paper, reels

41 **Fisher**brand[®]

Dispenser reels each, 5m x 7mm (I x w), except FB33057 which is 5m x 10mm (I x w).

Catalogue No	Туре	Range, pH	Colour change	Pack qty
FB33033	Litmus red	5 to 8	Red to blue	4
FB33035	Litmus blue	5 to 8	Blue to red	4
FB33037	Congo red	3 to 5	Red to blue	4
FB33039	Phenolphthalein	8.5 to 10	Colourless to red	4
FB33041	pН	1 to 14	-	4
FB33043	pН	1 to 11	-	4
FB33045	pН	0.5 to 5.5	-	4
FB33047	pН	4.0 to 7.0	-	4
FB33049	рН	6.4 to 8.0	-	4
FB33051	pН	8 to 10	-	4
FB33053	pН	9 to 13	-	4
FB33055	pН	12 to 14	-	4
FB33057	pH	1 to 11	-	4



Indicator paper

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Whatman®

Strips

Type CF: 80mm x 6mm (I x w), each with four individual segments of different dye-impregnated paper mounted on plastic support.

Type CS: 100mm x 11mm (I x w). Every test strip has its own printed colour comparison chart of eight or more marked pH values, with a central indicator segment.

Reels

Three colour bands giving unique colour combinations for each test. These are compared with the eleven colour coded pH values in the chart printed on the dispenser insert.

Specialised papers

Lead acetate paper: Used for detecting hydrogen sulfide, this rapid quantitative test paper when wetted with distilled water can detect as little as 5ppm of H₂S in the atmosphere or in a gas stream. Hydrogen peroxide can be tested with this paper by pre-blackening the paper in H₂S. Concentrations as low as 4ppm can be detected.

Potassium lodide Test Paper: Used for detecting chlorine and other oxidising agents. In acid solution, oxidising agents react with the iodide in the test paper to liberate iodide. The paper will turn blue in the presence of an oxidising agent e.g. Cl₂, BR₂, HO₂, HNO₂ etc.

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Catalogue No	Alt. No	Range, pH	Туре	Pack qty
PBK-380-010G	2613-991	0 to 14	CF	100
PBK-380-020D	2612-990	1 to 12	CS	200
PBK-380-030A	2626-990	1.8 to 3.8	CS	200
PBK-380-040U	2627-990	3.8 to 5.5	CS	200
PBK-380-050R	2628-990	5.2 to 6.8	CS	200
PBK-380-060X	2629-990	6.0 to 8.1	CS	200
PBK-380-070L	2630-990	8.0 to 9.7	CS	200

Reels

Catalogue No	Alt. No	Range, pH	Dimensions	Pack qty
PBK-390-030Q	2611-628	1 to 11	5m x 10mm	1 reel

Books

Catalogue No	Alt. No	Range, pH	Pack type	Pack qty
PBK-340-030F	2600-500	pH 1 to 11	10 books (10 strips per book)	20
PBK-340-050W	2600-601	Litmus Blue	10 books (20 leaves per book)	10
PBK-340-070Q	2600-602	Litmus Red	10 books (20 leaves per book)	10

Specialised test papers for H_aS, chlorine and other oxidising reagents

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Catalogue No	Alt. No	Туре	Pack type	Pack qty
PBK-350-010E	2602-501A	Lead acetate	Dispenser - 7mm x 5m	1
PBK-350-020B	2602-500A	Potassium iodide	Dispenser - 7mm x 5m	1
PBK-350-025X	2651-500	Starch Iodine	Books of 20 strips	10