1



1. Johnson Test Papers Litmus Blue

For determining whether a solution is acid or alkaline, can also be used to indicate a colour change over a very narrow range. Each book contains 20 strips.

	Code	Description	Pack	Price
★	PAP1126	Blue, pH <7	10 books	£2.91
	PAP1128	Neutral, pH 1 - 14	10 books	£3.36
★	PAP1130	Red, pH >7	10 books	£3.15

2



3



2. Johnson Test Papers Universal pH Indicator

Universal indicator paper is one of the most popular pH test papers on the market and suitable for many applications. Manufactured using high quality paper. Each book contains 20 strips.

	Code	Description	Pack	Price
	PAP1132	pH 1 - 11	10 books	£3.07
	PAP1136	pH 1 - 11	5m reel	£2.62
★	PAP1166	pH 1 - 14	10 books	£3.37
	PAP1170	pH 1 - 14	5m reel	£2.67

3. Johnson Test Papers Non-Bleed pH Indicator

For accurate pH readings, these strips use up to 3 different indicator pads and the colours on the enclosed colour chart match the colour and position of each pad on the strip. This allows these strips to provide a rapid method of measuring the pH of a solution, while producing high quality results each time.

Code	Description	Pack	Price
PAP1206	pH 0 - 14.0	100 strips	£4.56
PAP1208	pH 0 - 6.0	100 strips	£4.52
PAP1210	pH 4.0 - 10.0	100 strips	£4.52
PAP1212	pH 7.0 - 14.0	100 strips	£4.52
PAP1214	pH 11.0 - 13.0	100 strips	£4.39
PAP1218	pH 0 - 2.5	100 strips	£3.88
PAP1220	pH 5.0 - 9.0	100 strips	£3.88
PAP1222	pH 7.0 - 10.0	100 strips	£3.88

4



4. Johnson Test Papers Comparator

Comparator paper provides a quick and easy method of indicating the pH of a solution. Like universal indicator paper, they use a single colour change which can be matched to the colour chart with the added advantage of being able to measure in pH intervals of 0.2–0.5. Each book contains 20 strips.

Code	Description	Pack	Price
PAP1138	pH 1.0 - 3.5	10 books	£4.36
PAP1140	pH 1.0 - 3.5	100 strips	£3.46
PAP1142	pH 3.6 - 5.1	10 books	£4.36
PAP1144	pH 3.6 - 5.1	100 strips	£3.46
PAP1146	pH 5.2 - 6.7	10 books	£4.36
PAP1148	pH 5.2 - 6.7	100 strips	£3.46
PAP1150	pH 6.8 - 8.3	10 books	£4.36
PAP1152	pH 6.8 - 8.3	100 strips	£3.46
PAP1154	pH 8.4 - 10.0	10 books	£4.36