



Johnson[®]

TEST PAPERS

W: www.johnsonstestpapers.com



**NEW
Products**

Introducing our new range of J-QUANT[®] Test Strips

J-QUANT[®] Semi Quantitative Test Strips are known for their accuracy and quality. They provide semi-quantitative results for ions, organic compounds, inorganic compounds and match the ever demanding needs of a rapid test. Laboratory costs and time can be lowered by a substantial amount given the information they provide as a first-phase test.

Portable and easy to handle, these 'labs on a stick' contain all the necessary reagents and consumables to be ready for use straight out of the packaging with no calibration required

Ref	Product Description	Indication Range	Presentation
276.1	J-QUANT [®] Chloride 3000	0 - 500 - 1000 - 1500 - 2000 - 3000 mg/L	100 strips
268.1	J-QUANT [®] Chlorine 10,000	0 - 1000 - 2500 - 5000 - 7500 - 10,000 mg/L	100 strips
274.1	J-QUANT [®] Iron 100	0 - 2 - 5 - 10 - 25 - 50 - 100 mg/L (Total Iron)	100 strips
275.1	J-QUANT [®] Iron 1000	0 - 5 - 20 - 50 - 100 - 250 - 500 - 1000 mg/L (Total Iron)	100 strips
258.1	J-QUANT [®] Molybdenum 250	0 - 5 - 20 - 50 - 100 - 250 mg/L	100 tests
270.1	J-QUANT [®] Peracetic Acid 160	0 - 10 - 20 - 40 - 60 - 85 - 160 mg/L	100 strips
262.1	J-QUANT [®] Peroxide 5000	0 - 500 - 1000 - 2500 - 5000 mg/L	100 strips
260.1	J-QUANT [®] Tin 200	0 - 10 - 25 - 50 - 100 - 200 mg/L	100 strips
240.1	J-QUANT [®] Water Hardness 25	0 - 5 - 10 - 15 - 20 - 25 °d	100 strips
272.1	J-QUANT [®] Zinc 50	0 - 4 - 10 - 20 - 50 mg/L	100 tests