

Boiler Water Test Kits

- Accurate dosage of corrosion and scale inhibitors
- Drop tests for speed and simplicity
- Kit 1 for daily analysis
- Enhanced Kit 2 for service engineers

Measuring and monitoring treatment levels in boilers and associated conditioning plant is essential to maintaining output efficiency and longevity of plant. The Lovibond® range of test equipment enables personnel to ensure treatments such as corrosion and scale inhibitors are correctly dosed.

Lovibond® test kits contain all equipment and test reagents for every-day boiler water testing, optimising treatments and monitoring critical control parameters.



Two standard test kits are available:

56K000101: Boiler Water Test Kit 1:
Ideal for daily checks on critical inhibitor levels.



This kit includes:

Code	Product	Range	Tests/Pack
56R003990	P+OH Alkalinity Drop Test	0 – 2400 mg/l CaCO ₃	100+
56R004990	Chloride Drop Test	20-12,000mg/l Cl ⁻	100+
56R006690	Hardness (Total) Drop Test	5-60mg/l CaCO ₃	100+
56R009190	Sulphite Drop Test	25-150mg/l Na ₂ SO ₃	100+
56S001190	pH Test Strips	pH 7.0 – 14.0	100

56K000201: Boiler Water Test Kit 2:
For a complete analysis, ideal for service engineers.



This kit includes:

Code	Product	Range	Tests/Pack
56R003990	P+OH Alkalinity Drop Test	0 – 2400mg/l CaCO ₃	100+
56R004990	Chloride Drop Test	20-12,000mg/l Cl ⁻	100+
56R006690	Hardness Total Drop Test	5-60mg/l CaCO ₃	100+
146250	Phosphate HR CHECKIT® Comparator Disc	0-80mg/l PO ₄ ³⁻	–
511980	Phosphate CHECKIT® Reagent Pack	0-80mg/l PO ₄ ³⁻	100
56R009190	Sulphite Drop Test	0-150mg/l Na ₂ SO ₃	100+
194800	SD 50 Hand-Held pH Meter	pH 0-14.00	-
194802	SD 70 Hand-Held Conductivity & Temperature Meter	0-20,000µS, 0-60°C	-