



TEST KIT PHOSPHATE

Determination of phosphate as PO_4 . Range 0 - 80 mg/l.

FEATURES & BENEFITS

- Includes Comparator & Phosphate HR disc (0 - 80 ppm)
- Easy to use
- Reliable & accurate results
- Easy management & storing design
- Uniform reagent consumption
- Reagents in excepted quantities making the kit normal-post sendable

PRODUCT DESCRIPTION

TEST KIT PHOSPHATE is suitable for measuring phosphate levels in high-pressure boilers. Designed to accompany HARDNESS CONTROL LIQUID.

BOILER TESTING PACK: <ul style="list-style-type: none">• TEST KIT PHOSPHATE• TEST KIT ALKALINITY P & M• TEST KIT CHLORIDE• TEST KIT OXYGEN/HYDRAZIDE DEHA• TEST KIT TOTAL HARDNESS• REAGENT PH-PAPER 0-14	NUMBER OF USES: 60 RECOMMENDED USE WITH: HARDNESS CONTROL LIQUID
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TEST KIT PHOSPHATE contents:

- 1x Phosphate HR disc (0 - 80 ppm)
- 1x Comparator
- 2x 10 ml Square Plastic Cell
- 2x 30 ml PB1
- 2x 30 ml PB2

For product characteristics and for the nature of special risks and safety advice consult our MSDS.
www.vecom-marine.com - sales@vecom-marine.com



DIRECTIONS FOR USE

1. Fill both cells with 10 ml of sample (filtered if necessary). Place one cell in the left side of the comparator as the blank.
2. Add 25 drops of PB1, mix and then add 25 drops of PB2 and mix.
3. Place in right side of comparator and rotate the disc until colour match is obtained.

Notes:

- If samples are turbid, filter before testing.
- 25 drops is equivalent to 1 ml. You may add 1 ml of each reagent in place of 25 drops but you must ensure you use a clean syringe after each product.

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