

Product group: **661** Product number: **777060**

Test kit for the measurement of oxygen in boiler feed and condensate waters.
This test is used to monitor the performance of chemical oxygen scavengers and mechanical de-aerators.



Product information

This product supersedes product no: **6006361**

Chemet sample tubes work by placing the ampoule into the sample and then gently breaking the end off. The correct amount of sample then gets sucked into the ampoule allowing the test to be performed quickly and accurately.

Test Parameter: Dissolved Oxygen (DO) Measuring Range: 0 - 40 ppb MDL: 1 ppm Method: Indigo Carmine Analysis Time: 2 minutes

Supplied as box of 30 ampoules (Inclusive of: Refill, Comparator, adhesive mounting clamp, permanent mounting clamp, sampling tube, and instructions.)

Replacement consumable:

- 1. OXYGEN REPLACEMENT AMPOULES M340 (777059)

Features

- Premade reagent vials
- Vacuum sealed ampoules

Benefits

- Portable, easy to use for testing of Boiler Feed and Condensate water

Specification

General

Invent Hazard Material (IMO/IU) classification	C-9
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Documents

[Dissolved-Oxygen-Test-Method](#)

[SDoC and MD for IHM](#)

Related products

Accessories

777059
OXYGEN REPLACEMENT AMPOULES M340.

Is frequently bought together with

777052
TOTAL HARDNESS TITRATION PACK M204.

777181
PHOSPHATE.PHOTOMETER M0403 0-80 PPM

777179
CHLORIDE PHOTOMETER M0401 0-32 PPM

777087
PH7 BUFFER SOLUTION M0359 (125 ML).

777088
PH10 BUFFER SOLUTION M0360 (125 ML)

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