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## BS 6068-2-2.15:1986 Water quality - Part 2: Physical, chemical and biochemical methods - Section 2.15: Determination of dissolved oxygen: electrochemical probe method

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### Abbreviation

BS 6068-2-2.15:1986

### Valid from

30/09/1986

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### Information provider

British Standards Institution

### Author

British Standards Institution

### Information type

British Standard

### Format

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### Description

Determination of dissolved oxygen, either as percentage saturation or concentration of oxygen in mg/L. The range covered corresponds to 0 to 100% saturation, but many instruments allow measurement above 100%, ie, supersaturation.

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