



## Test kit, boiler treatment control, model BTC-2, drop count titration

Product #:

2350400

 **Hazardous**

**OBSOLETE ITEM**

This item is no longer available.

Items with this mark may be considered hazardous under some shipping conditions.

If necessary, we will change your selected shipping method to accomodate these items.

Proper maintenance and economy of operation of modern boilers and cooling towers require a careful balance between water quality parameters and treatment chemicals. This kit provides testing capability for sulfite, phosphate, and pH, offering an economical means of monitoring common boiler water treatment chemicals. Sulfite is generally added to boiler water to reduce dissolved oxygen levels, while phosphate additions help reduce scale formation. pH levels are monitored to ensure corrosion control.

**Utilizes drop count titration - a simple, economical titration method**

**Kit contains all required reagents and apparatus to perform analysis in the field**

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### Specifications

Application:	Boiler Water
Model:	BTC-2
Platform:	Color Disc
Range:	7.4 - 9.6 pH Units