

BRITISH STANDARD METHODS FOR THE
DETERMINATION
OF WATER
(KARL FISCHER METHOD)

BS 2511 : 1970

Confirmed
January 2011

THIS BRITISH STANDARD, having been approved by the Chemical Industry Standards Committee, was published under the authority of the Executive Board on 30 April, 1970.

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The Institution desires to call attention to the fact that this British Standard does not purport to include all the necessary provisions of a contract.

In order to keep abreast of progress in the industries concerned, British Standards are subject to periodical review. Suggestions for improvements will be recorded and in due course brought to the notice of the committees charged with the revision of the standards to which they refer.

A complete list of British Standards, numbering over 5000, fully indexed and with a note of the contents of each, will be found in the British Standards Yearbook, price £1. The BS Yearbook may be consulted in many public libraries and similar institutions.

This standard makes reference to the following British Standards:

BS 506. Methanol.

BS 846. Burettes and bulb burettes.

BS 1428. Microchemical apparatus:

Part D1. Burettes with pressure-filling device and automatic zero.

BS 1583. One-mark pipettes.

BS 1792. One-mark volumetric flasks.

British Standards are revised, when necessary, by the issue either of amendment slips or of revised editions. It is important that users of British Standards should ascertain that they are in possession of the latest amendments or editions.

The following BSI references relate to the work on this standard:
Committee references CIC/4 and CIC/4/-/1
Draft for comment 68/728