

**Implementation of  
ISO 8106:1985**

# **Glass containers — Determination of capacity by gravimetric method — Test method**

ICS 55.100

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The preparation of this British Standard was entrusted to Technical Committee PKM/6, Glass packaging, upon which the following bodies were represented:

- Association of the British Pharmaceutical Industry
- British Society
- British Glass Manufacturers' Confederation
- British Pharmacopoeia Commission
- British Plastics Federation
- British Retail Consortium
- British Soft Drinks Association Ltd.
- Campden and Chorleywood Food Research Association
- Child Accident Prevention Trust
- Consumer Policy Committee of BSI
- Dairy Industry Federation
- Department of Trade and Industry (Consumer Safety Unit, CA Division)
- Food and Drink Federation
- Institute of Trading Standards Administration
- Metal Packaging Manufacturers' Association
- National Association of Cider Makers
- Royal Society for the Prevention of Accidents
- Scotch Whisky Association
- Scottish Association of Soft Drinks Manufacturers
- Welsh Beekeepers' Association
- Wine and Spirit Association of Great Britain

This British Standard, having been prepared under the direction of the Consumer Products and Services Sector Board, was published under the authority of the Standards Board and comes into effect on 15 September 1995

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## National foreword

This British Standard reproduces verbatim ISO 8106:1985 and implements it as the UK national standard.

The water temperature correction factors stated are different from those in other British Standards such as BS 1797:1987 *Schedule for tables for use in the calibration of volumetric glassware* and BS 6119 *Glass bottles for carbonated soft drinks*, Part 1:1981 *Specification for 750 ml and 1 litre multitrip bottles* (including amendment AMD 5900 dated May 1988). The latter represents the factors more commonly used in the UK when using ordinary tap water rather than distilled water.

This British Standard is published under the direction of the Consumer Products and Services Sector Board whose Technical Committee PKM/6 has the responsibility to:

- aid enquirers to understand the text;
- present to the responsible international committee any enquiries on interpretation, or proposals for change, and keep UK interests informed;
- monitor related international and European developments and promulgate them in the UK.

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### Summary of pages

This document comprises a front cover, an inside front cover, pages i and ii, the ISO title page, pages ii to iv, pages 1 and 2 and a back cover.

This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.