

Copper and copper alloys — Combustion method for determination of carbon on the inner surface of copper tubes or fittings

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British Standard

ICS 77.120.30

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Committees responsible for this British Standard

The preparation of this British Standard was entrusted by Technical Committee NFE/34, Copper and copper alloys, to Subcommittee NFE/34/7, Copper and copper alloy tubes, upon which the following bodies were represented:

- British Non-ferrous Metals Federation
- British Plumbing Fittings Manufacturers' Association
- British Refrigeration Association
- Copper Development Association
- National Association of Plumbing, Heating and Mechanical Services Contractors
- Non-Ferrous Metal Stockists
- Power Generation Contractors Association (PGCA)(BEAMA Ltd.)

This British Standard, having been prepared under the direction of the Engineering Sector Board, was published under the authority of the Standards Board and comes into effect on 15 December 1996

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Amendments issued since publication

Amd. No.	Date	Text affected

The following BSI references relate to the work on this standard:
Committee reference NFE/34/7
Draft for comment 92/39749 DC

ISBN 0 580 26715 6

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National foreword

This British Standard has been prepared by Subcommittee NFE/34/7 and is the English language version of EN 723 : 1996 *Copper and copper alloys — Combustion method for determination of carbon on the inner surface of copper tubes or fittings*, published by the European Committee for Standardization (CEN).

Cross-reference

Publication referred to	Corresponding British Standard
EN 1057 : 1996	BS EN 1057 : 1996 <i>Copper and copper alloys — Seamless, round copper tubes for water and gas in sanitary and heating applications</i>

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