

Damp-proof courses —

Part 2: Method of test for creep deformation

UDC 699.822

NO COPYING WITHOUT BSI PERMISSION EXCEPT AS PERMITTED BY COPYRIGHT LAW

BSI
Documents

AVA

Document Sharing Hub

Committees responsible for this Draft for Development

The preparation of this Draft for Development was entrusted by the Elements and Components (of Diverse Materials) for Buildings Standards Committee (ECB/-) to Technical Committee ECB/44 upon which the following bodies were represented:

- Associated Lead Manufacturers Limited
- Association of British Roofing Felt Manufacturers
- Association of Jute Spinners and Manufacturers
- Autoclaved Aerated Concrete Products Association
- Brick Development Association
- British Board of Agrément
- British Ceramic Research Association
- British Engineering Brick Association
- British Load Manufacturers' Association
- British Plastics Federation
- Copper Development Association
- Department of the Environment (Building Research Establishment)
- Department of the Environment (Property Services Agency)
- Greater London Council
- Institute of Building Control Officers
- Institute of Clerks of Works of Great Britain Inc.
- Mastic Asphalt Council and Employers' Federation
- North Wales Slate Quarries Association
- Royal Institute of British Architects
- Royal Institution of Chartered Surveyors
- Society of Chemical Industry

The following bodies were also represented in the drafting of the Draft for Development through subcommittees and panels:

Coopted members

This Draft for Development, having been prepared under the direction of the Elements and Components (of Diverse Materials) for Buildings Standards Committee, was published under the authority of the Board of BSI and comes into effect on 29 February 1984

© BSI 12-1999

The following BSI reference relates to the work on this Draft for Development:
Committee reference ECB/44

ISBN 0 580 13766 X

Amendments issued since publication

Amd. No.	Date of issue	Comments

Contents

	Page
Committees responsible	Inside front cover
Foreword	ii
1 Scope	1
2 Creep deformation test	1
Figure 1 — Testing arrangement for creep deformation test	2
Publications referred to	Inside back cover