

CIBSE Guide B Tables

Table 3.2 Recommended maximum duct velocities for low pressure ductwork systems where noise generation is the controlling factor^a

| Typical applications | Typical noise rating (NR) ^a | Velocity / m.s ⁻¹ | | |
|--|--|------------------------------|--------|---------|
| | | Main ducts | Branch | Runouts |
| Domestic buildings (bedrooms) | 25 | 3.0 | 2.5 | < 2.0 |
| Theatres, concert halls | 20-25 | 4.0 | 2.5 | < 2.0 |
| Auditoria, lecture halls, cinemas | 25-30 | 4.0 | 3.5 | < 2.0 |
| Bedrooms (non-domestic buildings) | 20-30 | 5.0 | 4.5 | 2.5 |
| Private offices, libraries | 30-35 | 6.0 | 5.5 | 3.0 |
| General offices, restaurants, banks | 35-40 | 7.5 | 6.0 | 3.5 |
| Department stores, supermarkets, shops, cafeterias | 40-45 | 9.0 | 7.0 | 4.5 |
| Industrial buildings | 45-55 | 10.0 | 8.0 | 5.0 |

^a See CIBSE Guide A⁽²⁰⁾, Table 1.1, and Table 1.17

Table 3.3 Recommended maximum duct velocities for medium and high pressure systems

| Volume flow in duct / m ³ .s ⁻¹ | Velocity / m.s ⁻¹ | |
|---|------------------------------|-----------------------|
| | Medium pressure systems | High pressure systems |
| < 0.1 | 8 | 9 |
| 0.1-0.5 | 9 | 11 |
| 0.5-1.5 | 11 | 15 |
| > 1.5 | 15 | 20 |

Table 3.5 Maximum velocity for supply and return air openings (grilles and terminals)⁽¹⁰⁾

| Supply or return air | Permitted air velocity / m.s ⁻¹ | | |
|----------------------|--|--------|------------|
| | Critical | Normal | Uncritical |
| Supply | 1.5 | 2.5 | 3 |
| Return | 2 | 3 | 4 |

Table 3.4 Guide to maximum duct velocities in risers and ceilings⁽¹⁰⁾

| Duct location | Duct type | Maximum air velocity / m.s ⁻¹ for stated room type | | |
|-------------------------------------|-------------|--|--------|--------------|
| | | Critical | Normal | Non-critical |
| Riser or above plasterboard ceiling | Rectangular | 5 | 7.5 | 10 |
| | Circular | 7 | 10 | 15 |
| Above suspended ceiling | Rectangular | 3 | 5 | 6 |
| | Circular | 5 | 7 | 10 |

Cibse Guide B Section 2

H Kauffman



Cibse Guide B Section 2:

The Building Regulations 2000 Stationery Office, 2010-05-26 Guidance on Part J has been revised to ensure that combustion appliances can continue to function safely in more airtight homes A new requirement has been introduced for the provision of Carbon Monoxide alarms when installing all solid fuel appliances The changes also remove technical disincentives to the wider use of Biomass heating systems This Approved Document J 2010 comes into effect on 1 October 2010 The Approved Documents provide technical guidance on ways of complying with the Building Regulations they are continuously revised in line with new legislation

The Environmental Design Pocketbook Sofie Pelsmakers, 2019-10-23 The Environmental Design Pocketbook 2nd ed places the information you need for sustainable low energy building design at your fingertips Packed with diagrams tools and tips it cuts through the complex mass of technical data and legislation that faces the designer and distils all the key guidance into a single reference that is quick easy to use and points to the facts figures and performance data that are most important This 2nd edition is now fully up to date with the latest Building Regulations Part L and F legislation England and Wales RIBA Plan of Work 2013 new information on the Green Deal and Zero Carbon and contains revised references and further reading sections throughout Whether used in the classroom office or on site the book guides the designer through the entire process from the fundamentals to the building details From future proofing for a changing climate to rainwater harvesting retrofit and zero carbon technologies the Pocketbook has got it covered

Air Conditioning Application and Design W.P. Jones, 2012-11-12 Intended for advanced students of building services this practical book describes the design of air conditioning systems Readers are assumed to have a knowledge of the basic principles of air conditioning which are covered in the companion volume *Air Conditioning Engineering* This new edition takes account of the latest building codes and pays greater attention to energy conservation The section on systems characteristics is expanded and extensively revised to take account of developments in the technology of air conditioning since publication of the previous edition There are expanded sections on specialist applications such as systems for clean rooms in the semiconductor industry The author has wide experience both in lecturing on the subject and in the practical design and installation of air conditioning systems

Faber & Kell's Heating and Air-Conditioning of Buildings Doug Oughton, Steve Hodgkinson, Richard Brailsford, 2014-11-27 For over 70 years Faber Kell s has been the definitive reference text in its field It provides an understanding of the principles of heating and air conditioning of buildings in a concise manner illustrating practical information with simple easy to use diagrams now in full colour This new look 11th edition has been reorganised for ease of use and includes fully updated chapters on sustainability and renewable energy sources as well as information on the new Building Regulations Parts F and L As well as extensive updates to regulations and codes it now includes an introduction that explains the role of the building services engineer in the construction process Its coverage of design calculations advice on using the latest technologies building management systems operation and maintenance makes

this an essential reference for all building services professionals Homes For Third Age:Design Gde Neil
 Barker,Anne-Marie Nicholson,2003-09-02 First Published in 1998 Routledge is an imprint of Taylor Francis an informa
 company **Approved Document J** Stationery Office,2006-06-09 This TSO version of the guidance to approved document J
 supersedes the ODPM version ISBN 0117524433 now no longer available This publication supports The Building Regulations
 2000 Approved document J Combustion appliances and fuel storage systems 2002 ed ISBN 0117036420 Text prepared by the
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 www.feta.co.uk/bfcma](http://www.feta.co.uk/bfcma) *Air Conditioning Systems* Roger Colby Legg,1991 The efficient use of energy resources both for
 economic and environmental reasons will remain a top priority for the foreseeable future Roger Legg s comprehensive
 treatment of air conditioning systems is devoted to ensuring that when installed they not only meet their design criteria but
 maximize energy efficiency **Plant Engineer's Reference Book** Dennis A. Snow,1991 Useful to engineers in any industry
 Extensive references provided throughout Comprehensive range of topics covered Written with practical situations in mind A
 plant engineer is responsible for a wide range of industrial activities and may work in any industry The breadth of knowledge
 required by such professionals is so wide that previous books addressing plant engineering have either been limited to
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 various fields The Editor has experience of a wide range of operations in the UK other European countries the USA and
 elsewhere in the world Produced with the backing of the Institution of Plant Engineers this work is the primary source of
 information for plant engineers in any industry worldwide *Refrigeration and Air-Conditioning* G F Hundy,A. R. Trott,T C
 Welch,2008-06-23 Now in its fourth edition this respected text delivers a comprehensive introduction to the principles and
 practice of refrigeration Clear and straightforward it is designed for students NVQ vocational level and professional HVAC
 engineers including those on short or CPD courses Inexperienced readers are provided with a comprehensive introduction to
 the fundamentals of the technology With its concise style yet broad sweep the book covers most of the applications
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 will appreciate the clarity with which the book covers the subject without swamping them with detailed technical or product
 specific information New material in this edition includes the latest developments in refrigerants and lubricants together

with updated information on compressors heat exchangers liquid chillers electronic expansion valves controls and cold storage Topics also covered include efficiency environmental impact split systems retail refrigeration supermarket systems and cold rooms industrial systems fans air infiltration and noise Author Information Guy Hundy studied Mechanical Engineering at Leeds University UK He started his career in the refrigeration industry with J E Hall Ltd Dartford In 1985 he joined Copeland Europe and in 1998 he was appointed Director Application Engineering Copeland Europe He has authored and co authored papers and articles on compressors applications and refrigerant changeover topics Guy Hundy is a Chartered Engineer and works as a Technical Consultant He is past President of the Institute of Refrigeration Covers principles methods and application of refrigeration air conditioning and heat pumps in a concise volume without the encumbrance of handbook information found in other volumes Ideal for students and professionals in other disciplines not too theoretical but with sufficient depth to give an understanding of the issues this book takes the reader from the fundamentals through to system design applications contract specifications and maintenance Full revision by Guy Hundy with new diagrams and illustrations Building Services Journal ,2006 **The Architects' Journal** ,2002 **Window Design** Chartered Institution of Building Services Engineers,1987 This document is a revision and expansion of Technical Report No Daytime Lighting in Buildings The original document was published in 1962 by the Illuminating Engineering Society A revision was published in 1972 Since then attitudes towards the lighting of buildings have changed Some of the reasons for this are the considerable increase in the cost of energy and the recognition of the need to use it efficiently in the commercial sector particularly the use of computers has resulted in different approaches to the use of space within buildings The earlier document concerned itself mainly with design for daylight This new document while sharing this concern brings together in greater detail than before the other design factors which are influenced by daylight design decisions It is all too easy to design windows to provide daylight and at the same time create problems of unwanted noise intrusion glare summertime overheating and energy waste This guide provides designers with a means of identifying the important factors and a method of solving some of the design problems which will inevitably arise The reader s attention is drawn to the fact that in applying data and ideas from the different sections of the guide there will inevitably be a need to retain a balance between often conflicting requirements This document is intended to supplement the current range of CIBSE documentation and there is ample cross referencing The guide is divided into Part A Design sequence and Part B Design information The reference numbers throughout Part A and the supplementary numbers within the sectional reference lists in Part B refer to the Classified Bibliography on page 64 Part A guides the designer through the various stages of design and indicates the interaction between daylighting considerations and others It is cross referenced to Part B which provides more detailed guidance on prediction methods and basic data along with references to the relevant CIBSE publications The design information section is longer than the design sequence which it supports This is inevitable when alternative evaluation and

prediction methods are provided It is not envisaged that a designer would ever work step by step through the whole design sequence For this reason Part A is set out in a three column format to enable the reader more easily to locate the particular material which interests him from the left hand column to read the relevant text in the centre column and to pick up the references from the right hand column Many aspects of window design may legitimately be based on experience or intuition rather than on formal analysis for example the use of splayed reveals the position of glazing bars and the use of the colour The role of the design sequence is to prompt the designer when he reaches an impasse and to offer a rational basis for decision making whenever necessary This publication refers to the design of conventional windows in the United Kingdom though it may also apply to other localities with a similar climate Some of the procedures presented are relatively new for example the concept of average daylight factor Although values of average daylight factor have been recommended it should be noted that experience of what the precise values imply in terms of daylight quality and quantity is limited and the recommendations may be changed in the light of experience On a similar note some of the techniques presented for designing conventional windows may not be totally reliable when applied to atrium design Therefore caution is urged when applying the content of the guide to anything other than conventional fenestration In this content window covers vertical glazing in walls and glazing in sloping environments such as roofs Some aspects of window design are beyond the scope of this guide such as constructional methods or problems of strength or weather tightness Guidance on these aspects can be obtained from the window manufacturers

HAC,1998 **80 Years of Architecture in Malaysia**,2000 *Current Information in the Construction Industry*,1986 *Acoustics in the Built Environment* Duncan Templeton,1997 *Acoustics in the Built Environment* is an invaluable work of reference for the building professional covering all aspects of acoustics It is unique in its range of topics the environment transport infrastructure building design building systems and buildings in use Each section has been contributed by an expert in the field and updated in the light of current legislation for this second edition It has been written in the light of recent developments such as the Environmental Protection Act and the Health and Safety Executive's Noise at Work Regulations for minimising hearing damage The book presents information relevant to the day to day work of project design teams in a concise readily accessible and usable form Frequent reference is made to appropriate Standards Acts of Parliament and other prescriptive documents which can be cited in performance specifications Its broad range of subject matter and its ease of use make this book an indispensable source of information for anyone concerned with building acoustics whether they are architects planners engineers or environmental health officers Fully updated second edition Invaluable work or reference Covers a unique range of topics **Renewable Energy Sources for Buildings** Andrew Thorne,2006 *Guidelines for Environmental Design in Schools* Great Britain. Department for Education and Employment. Architects & Building Branch,1997 This guide provides advice on meeting the standards prescribed in The Education School Premises Regulations 1996 It replaces Design Note 17 The guidelines are aimed at the designers of new

school buildings but may also be used for the improvement of existing buildings Schools' Environmental Assessment Method (SEAM). Great Britain. Department for Education and Employment. Architects & Building Branch, 1996 With inserted Certificate of achievement 1p Technical Note AIVC , 1986

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