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CIBSE also provides the following software tools: The design Tool for IAQ Analysis, provided with AM10 Natural ventilation in non-domestic buildings : Pipe- and ductwork-sizing spreadsheets, provided with Guide C Reference Data (2007) The energy-assessment tool, provided with TM22: Energy assessment and reporting methodology

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Such a spreadsheet is provided on the CD-ROM that accompanies this Guide. Includes CD-Rom: CibSE Guide C: 2007 Pipe and Duct Sizing Spreadsheets. Units: SI. Related Products: ASHRAE Pocket Guide for Air Conditioning, Heating, Ventilation, and Refrigeration (SI) 2005 ASHRAE HandbookFundamentals (SI) Citation: Non-ASHRAE Book

CIBSE -- Guide C - Reference Data
Using theCIBSE Guide Cpipe sizing spreadsheet for medium grade steel pipe with winter at 75 ° C, size the pipe to give the required mass flow rate and pressure drop per metre run. Using the individual results section of the spreadsheet it can be found that a 25 mm diameter pipe will give a velocity of 0.73 m/s with a pressure loss of 241 Pa/m.

WATER FLOW DISTRIBUTION SYSTEMS - ibse.hk
Co-ordinating editors K J Butcher (CIBSE) A C Watson (CIBSE) CibSE Director of Information and Policy J Balian Contents 1 2 3 Properties of humid air 1-1 1.1 Psychrometric data 1.2 CibSE psychrometric chart (10 to 60 C) 1.3 CibSE psychrometric chart (10 to 120 C) References Tables of psychrometric data 1-1 1-4 1-4 1-4 1-7

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Therefore, for the example shown in figure 5.4 the effective pipe length would be: Measured pipe length 4.75 m Equivalent pipe lengths elbows 2 × 0.8 = 1.6 m tee 1 × 1.0 = 1.0 m stopvalve1 × 7.0 = 7.0 m taps 2 × 3.7 = 7.4 m check valves 2 × 4.3 = 8.6 m Effective pipe length = 30.35 m.

Chapter 5 Pipe sizing - BSI - Standards
Such a spreadsheet is provided on the CD-ROM that accompanies this Guide (as hard copy) or can downloaded as part of the Supplementary files as described below. Supplementary files. Note: Guide C is supported by a number of supplementary files that are freely available to CibSE members here. The downloaded zipped folder contains PIPE SIZING and DUCT SIZING SPREADSHEETS previously available on the CD accompanying the hard copy Guide.

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Based on empirical data from live buildings, and also considering alternative design methods used in similar European countries, the growing consensus is that the UK LU system will significantly over–estimate the peak simultaneous design flow in multi-residential buildings. This TB provides interim best practice guidance for assessing domestic water demand for pipe sizing in various applications, that can be used until such time as further research is completed (e.g. LUNA1) and/or new ...

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Cibse Guide C Pipe Sizing Spreadsheet
5.2 Boiler selection, sizing and location 5.3 Design of steam headers and off-takes 5.4 Steam flow metering 5.5 Steam pipe sizing 5.6 Steam pipe layout and drainage 5.7 Control of pressure 5.8 Sizing control valves for steam 5.9 Condensate and air removal 5.10 Condensate handling 6 System commissioning 6.1 Pressure testing 6.2 Flushing out pipework

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