

Measurement of flow of cold potable water in closed conduits —

Part 4: Specification for combination meters

[ISO title: Measurement of water flow in closed conduits — Meters
for cold potable water — Combination meters —
Part 1: Specifications]

UDC 532.542:681.121.72:628.1.033

NO COPYING WITHOUT BSI PERMISSION EXCEPT AS PERMITTED BY COPYRIGHT LAW

BSI
Documents

AVA

Document Sharing Hub

Committees responsible for this British Standard

The preparation of this British Standard was entrusted by the Industrial-process Measurement and Control Standards Committee (PCL/-) to Technical Committee PCL/2 upon which the following bodies were represented:

- British Compressed Air Society
- British Gas Corporation
- Department of Energy (Gas Standards)
- Department of Trade and Industry (National Engineering Laboratory)
- Department of Trade and Industry (National Weights and Measures Laboratory)
- Electricity Supply Industry in England and Wales
- Energy Industries Council
- GAMBICA (BEAMA Ltd)
- Institute of Measurement and Control
- Institute of Trading Standards Administration
- Institution of Gas Engineers
- Institution of Mechanical Engineers
- United Kingdom Atomic Energy Authority
- Water Authorities Association

The following bodies were also represented in the drafting of the standard, through sub-committees and panels:

- Institution of Water Engineers and Scientists
- Water Research Centre

This British Standard, having been prepared under the direction of the Industrial-process Measurement and Control Standards Committee, was published under the authority of the Board of BSI and comes into effect on 28 February 1986

© BSI 12-1999

The following BSI references relate to the work on this standard:
Committee reference PCL/2
Draft for comment 83/29790 DC

ISBN 0 580 14968 4

Amendments issued since publication

Amd. No.	Date of issue	Comments

Contents

	Page
Committees responsible	Inside front cover
National foreword	ii
1 Scope and field of application	1
2 Reference	1
3 Definitions	1
4 Technical characteristics	1
5 Metrological characteristics	2
6 Maximum pressure loss	2
Table	2
Publication referred to	Inside back cover