

Pore size distribution and porosity of solid materials by mercury porosimetry and gas adsorption —

Part 2: Analysis of mesopores and macropores by gas adsorption

ICS 19.120

National foreword

This British Standard is the UK implementation of ISO 15901-2:2006, incorporating corrigendum May 2007. Together with BS ISO 15901-3:2007 it supersedes BS 7591-2:1992 which is withdrawn.

The UK participation in its preparation was entrusted to Technical Committee LBI/37, Sieves, screens and particle sizing.

A list of organizations represented on this committee can be obtained on request to its secretary.

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

Compliance with a British Standard cannot confer immunity from legal obligations.

Amendments issued since publication

Amd. No.	Date	Comments
17433 Corrigendum No. 1	31 October 2007	Correction of supersession information and implementation of ISO corrigendum May 2007 (change to exponent in 9.3.7)

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**Pore size distribution and porosity of
solid materials by mercury porosimetry
and gas adsorption —**

Part 2:

**Analysis of mesopores and macropores
by gas adsorption**

*Distribution des dimensions des pores et porosité des matériaux solides
par porosimétrie au mercure et par adsorption de gaz —*

*Partie 2: Analyse des mésopores et des macropores par adsorption de
gaz*



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