BS EN 751-1:1997

Sealing materials for metallic threaded joints in contact with 1st, 2nd and 3rd family gases and hot water

Part 1. Anaerobic jointing compounds

The European Standard EN 751-1 : 1996 has the status of a British Standard

 ${\rm ICS}\ 91.140.40;\ 91.140.60$

BSi

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Committees responsible for this British Standard

The preparation of this British Standard was entrusted to Technical Committee PSE/2, Jointing materials and compounds, upon which the following bodies were represented:

Asbestos Information Centre Ltd.
British Adhesives and Sealants Association
British Compressed Gases Association
British Hydromechanics Research Group
Chartered Institution of Water and Environmental Management
Energy Industries Council
Industrial Water Society
LP Gas Association
Water Services Association of England and Wales

This British Standard, having been prepared under the direction of the Engineering Sector Board, was published under the authority of the Standards Board and comes into effect on 15 July 1997

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Amendments issued since publication

Amd. No.	Date	Text affected	

The following BSI references relate to the work on this standard: Committee reference PSE/2 Draft for comment 94/708883 DC

ISBN 0 580 27656 2

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National foreword

This Part of BS EN 751 has been prepared by Technical Committee PSE/2, and is the English language version of EN 751-1: 1996, Sealing materials for metallic threaded joints in contact with 1st, 2nd and 3rd family gases and hot water — Part 1: Anaerobic jointing compounds, published by the European Committee for Standardization (CEN).

It supersedes BS 6956: Part 7: 1992 which is withdrawn.

Cross-references

International standards	Corresponding British Standard
ISO 7-1	BS 21 Specification for pipe threads for tubes and fittings where pressure-tight joints are made on the threads (metric dimensions)
ISO 228-1	BS 2779 Specification for pipe threads for tubes and fittings where pressure-tight joints are not made on the threads (metric dimensions)
	BS 5380 Specification for hydraulic port and stud coupling using 'O'-ring sealing and 'G' series fastening threads
EN ISO 2160	BS EN ISO 2160 Petroleum products, Corrosiveness to copper. Copper strip test
EN 437	BS EN 437 Specification for test gases, test pressure and categories of appliance, for gas appliances
EN 10242	BS EN 10242 Threaded pipe fittings in malleable cast iron

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Summary of pages

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