

Fire hydrant systems equipment —

Part 5: Specification for Boxes for foam inlets and dry riser inlets

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Co-operating organizations

The Fire Standards Committee, under whose supervision this British Standard was prepared, consists of representatives from the following Government departments and industrial organizations:

Association of Municipal Corporations*	Fire Offices' Committee*
British Constructional Steelwork Association	Fire Protection Association
Chief Fire Officers Association*	Greater London Council
Concrete Society	Greater London Council (London Fire Brigade)*
Confederation of British Industry	Home Office*
County Councils Association	Industrial Fire Protection Association of Great Britain
Department of Employment (HM Factory Inspectorate)	Institution of Civil Engineers
Department of the Environment*	Institution of Fire Engineers*
Department of the Environment — (Joint Fire Research Organization and Fire Offices' Committee)*	Institution of Municipal Engineers*
Department of Trade and Industry (Marine Division)*	Ministry of Defence, Procurement Executive
Fire Extinguishing Trades Association	National Council of Building Material Producers
	Royal Institute of British Architects

The Government departments and scientific and industrial organizations marked with an asterisk in the above list, together with the following, were directly represented on the committee entrusted with the preparation of this British Standard:

Aluminium Federation	Ministry of Defence, Air Force Department
British Ironfounders Association	Ministry of Defence, Army Department
British Fire Services Association	National Coal Board
British Valve Manufacturers' Association	National physical Laboratory (Ministry of Technology)
Copper Development Association	Individual manufacturers
Fire Hose Manufacturers Association	

This British Standard, having been approved by the Fire Standards Committee and endorsed by the Chairman of the Building Divisional Council, was published under the authority of the Executive Board on 26 February 1974

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