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BS EN 805: Water supply - Requirements for systems and

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components outside buildings. BS EN 806: Specification for installations inside buildings conveying water for human consumption. BS EN 806 - 1 : General. BS EN 806 - 2 : Design. BS EN 806 - 3 : Pipe sizing. BS EN 806 - 4 : Installation. BS EN 806 - 5 : Corrosion.

~~15 Standards, Codes And Miscellaneous Data~~

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EN 1–999. EN 1: Fluid oil stoves with vaporizing burners; EN 2: Classification of fire; EN 3: Portable fire extinguishers; EN 19: Industrial valves – Marking of metallic valves; EN 26: Gas-fired instantaneous water heaters for the production of domestic hot water; EN 40-1: Lighting columns - Part 1: Definitions and terms; EN 40-2: Lighting columns - Part 2: General requirements and dimensions

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BS-EN-805 Water supply. Requirements for systems and components outside buildings - Water mains, Potable water, Installation, External, Design, Reservoirs, WATER SUPPLY AND WASTE SYSTEMS (BUILDINGS), Safety measures, Pipelines,

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Together with BS EN 806-1:2000, BS EN 806-2:2005, BS EN

806-3:2006 and BS EN 806-4:2010, it supersedes BS

6700:2006+A1:2009, which will be withdrawn on 01 August 2012.

BS EN 806 relationship with BS 8558:2011 and BS

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Standard Number: BS EN 806-4:2010: Title: Specifications for installations inside buildings conveying water for human consumption. Installation: Status: Current: Publication Date: 30 April 2010: Normative References(Required to achieve compliance to this standard) EN 200, EN 545:2006, EN 681-1, EN 751-1, EN 751-2, EN 751-3, EN 805, EN 806-1 ...

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Standard Number: BS EN 476:2011: Title: General requirements for components used in drains and sewers: Status: Current, Work in hand: Publication Date: 31 January 2011: Normative
References(Required to achieve compliance to this standard) EN 681-4, EN 14801, EN 13101, EN 681-3, EN 124, EN 1085:2007, EN 681-2, EN 14396, ISO 48, EN 681-1, EN 805:2000

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