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comprises: - general requirements for water supply systems outside buildings including potable water mains and service pipes, service reservoirs, other facilities and raw water mains but excluding treatment works and water resources development; - general requirements for components; - general requirements for

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bs 8558 - guide to the design, installation,  
testing and maintenance of services  
supplying water for domestic use within  
buildings and their curtilages -  
complementary guidance to bs en 806  
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~~BS EN 805 - SAI Global Store - Industry  
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BS EN 805: Water supply - Requirements for systems and 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

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EN 806 - 3 : Pipe sizing. BS EN 806 - 4 :  
Installation. BS EN 806 - 5 : Corrosion.

~~15 Standards, Codes And Miscellaneous  
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international standards organizations and  
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information solutions for British  
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EN 1-999. EN 1: Fluid oil stoves with  
vaporizing burners; EN 2: Classification



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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

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~~List of EN standards - Wikipedia~~

BS-EN-805 Water supply. Requirements for systems and components outside buildings - Water mains, Potable water, Installation, External, Design, Reservoirs,  
WATER SUPPLY AND WASTE

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SYSTEMS (BUILDINGS), Safety  
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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  
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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

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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,

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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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