

No.	Standard	Description
		- Masonry Units
75	BS 6089	Assessment of in-situ compressive strength in structures and precast concrete components
76	BS 6150	Code of practice for painting buildings
77	BS 6164	Code of practice for safety in tunnelling in the construction industry.
78	BS 6319-2	Testing of resin and polymer/cement compositions for use in construction. Method for measurement of compressive strength.
79	BS 6319-3	Testing of resin and polymer/cement compositions for use in construction. Methods for measurement of modulus of elasticity in flexure and flexural strength.
80	BS 6319-7	Testing of resin and polymer/cement compositions for use in construction. Method for measurement of tensile strength.
81	BS 6398	Specification for bitumen damp proof courses for masonry.
82	BS 6399	Loading for buildings.
83	BS EN 15167-1 & 15167	Specification for ground granulated blast furnace slag for use with Portland cement.
84	BS 6744	Stainless steel bars for the reinforcement of land use in concrete. Requirements and test methods.
85	BS EN ISO 12958	Methods of test for geotextiles. Determination of water flow normal to the plane of the geotextile under a constant head.
86	BS EN ISO 17660-1 & 17660-2	Specification for metal arc welding of steel for concrete reinforcement.
87	BS EN 1997-1	Code of practice for foundations.
88	BS EN 1992-3	Code of practice for design of concrete structures for retaining aqueous liquids.
89	BS7079	Preparation of steel substrates before application of paints and related products
90	BS 7874	Specification for elastomeric for joints in pipe work and pipelines