

ASTM C94	Ready-Mixed Concrete.
ASTM C138	Standard test method for density (unit weight), yield and air content (gravimetric) of concrete.
ASTM C143	Standard Test Method for Slump of Hydraulic Cement Concrete.
ASTM C173	Standard test method for air content of freshly mixed concrete by the volumetric method.
ASTM C231	Standard test method for air content of freshly mixed concrete by the pressure method.
ASTM C232	Standard test methods for bleeding of concrete.
ASTM C497M	Standard test methods for concrete pipe, manhole sections, or tile. (Metric version)
ASTM C1064	Standard test method for temperature of freshly mixed hydraulic-cement concrete.
ASTM C1202	Standard test method for electrical indication of concrete's ability to resist chloride ion penetration.
BS 1704	Specification for Solid-stem general purpose thermometers
BS 1881	Testing Concrete
BS 6089	Assessment of in-situ compressive strength in structures and precast concrete components
Part 101 -	Method of sampling fresh concrete on site.
Part 102 -	Method for determination of slump.
Part 103 -	Method for determination of compacting factor.
Part 114 –	Method for determination of density of hardened concrete.
Part 115 –	Specification for Compression testing machines for concrete.
Part 116 –	Method of determination of compressive strength of concrete cubes.
BS 8500	Concrete.
BS EN 206	Concrete. Specification, performance, production and conformity.
BS EN 12350-2	Testing fresh concrete. Slump test.