

LISTS OF BUILDING MATERIAL STANDARDS

S.N	NS.NO	BUILDING MATERIAL STANDARDS
1	NS 1	Brick
2	NS 9	Lime for construction
3	NS 38	Plywood
4	NS 47	Mosaic tile
5	NS 49	OPC
6	NS 51	Sand for cement testing
7	NS 76	Flooring tiles
8	NS 80	Precaste home pipe
9	NS 84	Mild steel rod.
10	NS 85	Powdered cement paint
11	NS 99	Logs for plywood
12	NS 104	Cast iron manhole cover and frame
13	NS 112	Enamel paint
14	PART 1	for external use
15	PART 2	for internal use
16	NS 114	Test method for plywood
17	NS 119	Hollow cement concrete block.
18	NS 123	Method for physical test for hydraulic cement
19	NS 141	Galvanized corrugated sheet.
20	NS 149	Gun metal gate valve
21	NS 164	Hexagonal nut & bolts,
22	NS 161	Plastic emulsion paint
23	PART 1	for internal uses
24	PART 2	for external uses
25	NS 165	Distemper oil/acrylic emulsion
26	NS 167	Wood screw
27	PART 1	General requirements
28	PART 2	Slotted rated counter sunk head
29	PART 3	Slotted countersunk head
30	PART 4	Slotted round head
31	NS 168	181. NS 168:2045 Galvanized steel barbed wire
32	NS 169	182. NS 169:2045 Mild Steel Wire Superseded by NS163:2058
33	NS 170	183. NS 170:2045 Paint brush
34	NS 171	184. NS 171:2045 Hand Hammer
35	NS 172	Hinges
36	NS 180	205. NS 180:2045 Dimensions for hot rolled steel sections
37	PART 1	NS 180:2045 Part 1 – Channel sections
38	PART 2	206. NS 180:2047 Part 2 – Angles
39	NS 182	208. NS 182:2045 Shovel
40	NS 189	Ready mixed paint, aluminium & wood primer
41	NS 190	Ready mixed paint, cement primer
42	NS 191	Deformed stel bars & wires for concrete reinforcement.
43	NS 193	Methods for Brinell Hardness test for steel
44	NS 199	Galvanized mild steel pipe for water supply Second Amendment

45	NS	206	PVC pipe for drinking water supply First Amendment
46	NS	207	Bitumen emulsion
47	NS	221	Method for testing tar & bituminous material
48	Part 1		Ductility test
49	Part 2		Viscosity test
50	Part 3		Determination of penetration
51	Part 4		Determination of solubility in carbon disulphide
52	NS	234	Cold rolled light structural steel section
53	NS	246	Cast iron pipe, vertically cast
54	NS	254	Cast iron pipe, Centrifugally cast
55	NS	269	Galvanized steel bucket
56	NS	295	Hot rolled steel section beam, flat strip
57	NS	297	Aggregate
58	NS	298	Sampling method for aggregate
59	NS	305	Methods of testing for aggregate for concrete
60	part 1		Particle size and shape
61	part 2		Estimation of deleterious material & organic impurities.
62	part 3		Specific gravity, density, voids, absorption & bulking
63	part 4		Mechanical properties
64	part 5		Soundness
65	part 6		Measuring mortar making properties of fine aggregate.
66	part 7		Alkali aggregate reactivity
67	part 8		Petrographic examination
68	NS	332	Method for measurement of air pollution
69	NS	346	Prestressed concrete pole for overhead power & telecommunication
70	NS	347	Non prestressed reinforcement concrete pole
71	NS	354	Prestressed concrete lighting column
72	NS	362	Bib taps and Stop Valves
73	NS	363	Reinforced concrete fence pole.
74	NS	382	553. NS 382:2054 Copper Alloy globe and Check valve
75	NS	383	554. NS 383:2054 Cast Iron Pipe Fittings
76	NS	384	555. NS 384:2054 Portland slag Cement
77	NS	385	556. NS 385:2054 Portland Pozzolana Cement
78	NS	386	557. NS 386:2054 Method of sampling of Hydraulic cement
79	NS	389	Method of measurement of building & civil engineering work
80	PART 1		Earthwork
81	PART 2		Concrete work
82	PART 3		Brick work
83	PART 4		Stone masonry
84	PART 5		Form work
85	PART 6		Refractory work
86	PART 7		Hardware
87	PART 8		Steel work & iron work
88	PART 9		Roof covering including cladding
89	PART 10		Ceiling & lining
90	PART 11		Floor finishing work
91	NS	392	Cement concrete flooring tiles
92	NS	394	HDPE woven sacks for packing cement

93	NS	397	Method of test for concrete flooring tiles.
94	NS	403	Concrete terminology
95	PART 1		Types of Concrete
96	PART 2		Concrete aggregate
97	PART 3		Materials other than Aggregate
98	NS	415	Test method of fresh concrete
99	PART 1		Compaction index
100	PART 2		Slump test
101	PART 3		Vebe test
102	NS	427	635. NS 427:2058 Steel tube for structural use
103	NS	480	Specification fo test sieve
104	PART 1		Wire cloth test sieves
105	PART 2		Perforated plate test sieves
106	PART 3		Method of examination of apertures of test sieves
107	NS	507	Code of practise for design loads other than earthquake for building &
108	NS	510	Site consideration for seismic hazards
109	NS	511	Plain & reinforced concrete.
110	NS	514	Guidelines for earthquake resistance construction of wall before and after
111	NS	515	Guidelines for earthquake resistance construction earthen building
112	NS	516	Mendatory rule of thumb: reinforced concrete building without
113	NS	517	Mendatory rule of thumb load bearing masonry