

RELEVANT B.S. SPECIFICATIONS CANCELLED SINCE FEBRUARY, 1927.†

Specification Number. B.S.	Title.	Date of Cancellation.	Replacement.
2.A.3 ...	Straight Steel Eyebolts	February, 1927	A.G.S. 771, 796/806.*
A.8 ...	Ball and Roller Bearings	April, 1928... ..	B.S. Spec. 292—1927.
A.11 ...	Drain Cocks—Water or Oil	February, 1927	A.G.S. 676 and 677.*
3.B.1 ...	High Tensile Brass Bars	May, 1940	B.S. Spec. 250—1940.
2.B.2 ...	Bronze (Gun Metal) Castings	June, 1940... ..	B.S. Spec. 383—1940.
2.B.4 ...	Copper Sheets—Annealed	October, 1930	Obsolete.
3.B.5 ...	Brass Sheets (Hard Rolled)	July, 1937	B.S. Spec. 225—1936.
3.B.12 ...	Brass Sheets (Annealed)	July, 1937	B.S. Spec. 265—1936.
3.B.13 ...	Brass Bars (High Speed Screwing and Turning).	May, 1940	B.S. Spec. 249—1940.
B.14 ...	Brass Castings—Common	October, 1930	Obsolete.
2.B.15 ...	Copper Sheets (Half Hard)	May, 1940	B.S. Spec. 899—1940.
2.B.16 ...	Brass Sheets (Half Hard)	July, 1937	B.S. Spec. 265—1936.
B.19 ...	65/35 Annealed Brass Sheets	July, 1937	B.S. Spec. 266—1936.
B.20 ...	Brass Bars for Hot Stamping and Forgings.	May, 1940	B.S. Spec. 218—1940.
4.D.100 ...	Air Ministry Cellulose Acetate Dopes	March, 1936	Obsolete.
D.102 ...	Nitro-Cellulose Dope	March, 1936	Obsolete.
2.D.103 ...	Nitro Dope Coverings and Identification Colours.	March, 1936	Obsolete.
2.D.104 ...	Air Ministry Doping Schemes	December, 1929	Spec. D.T.D. 83A.
D.105 ...	Pigmented Nitro-Cellulose Dope	March, 1936	Obsolete.
3.E.1 ...	High Tension Ignition Cables	April, 1932... ..	Obsolete.
2.E.2 ...	Electric Supply and Distribution in Aircraft.	February, 1927	G.E. 164
E.4 ...	6 Volt, 2 Pin Polarised Plug and Socket for Wireless Apparatus.	February, 1927	Obsolete.
E.5 ...	Plugs and Sockets for Electrically Heated Clothing.	February, 1927	Obsolete.
E.11 ...	Low Tension Electric Cables	October, 1928	B.S. Spec. 5002—1924.
E.13 ...	Sparking Plug Holes in Engine Cylinders	April, 1930... ..	B.S. Spec. 2.E.9.
E.14 ...	Telephone Core for Kite Balloon Cables	October, 1928	Obsolete.
E.16 ...	Copper Asbestos Washers for Sparking Plugs.	April, 1930... ..	B.S. Spec. 2.E.9.
3.F.2 ...	Aircraft Cotton Fabrics (Loom State)	April, 1929... ..	Obsolete.
F.5 ...	Non-inflammable Observation Panels	September, 1927	B.S. Spec. F.56.
F.9 ...	Clear Oil Varnish for Covering Doped Fabric.	February, 1927	Obsolete.
2.F.26 ...	Linen Fabric for Tape	December, 1927	B.S. Spec. 5.F.1.
2.F.29 ...	Italian Hemp Ropes (Plaited)	November, 1934	Spec. D.T.D. 258.
2.F.39 ...	Flax Tent Duck	April, 1932... ..	Obsolete.
F.40 ...	Aircraft Cotton Fabric (Scoured)... ..	April, 1929... ..	B.S. Spec. F.57.
F.42 ...	Skins for Rigid Airships	April, 1929... ..	Obsolete.
F.43 ...	Parachute Silk	April, 1932... ..	Spec. D.T.D. 69A.
F.44 ...	Skin Lining of Gas Bag Fabric	April, 1929... ..	Obsolete.
K.1 ...	Crankshaft Forgings... ..	September, 1927	B.S. Spec. 3.S.11.
K.4 ...	Carbon Steel Cylinder Forgings	September, 1927	B.S. Spec. S. 70.
K.5 ...	Carbon Steel Cylinder Forgings or Stampings.	September, 1927	Obsolete.
K.8 ...	Tungsten Steel Forgings and Stampings for Valves.	September, 1927	B.S. Spec. S. 68.
K.10 ...	3% Nickel Steel Forgings and Stampings for Valves.	September, 1927	B.S. Spec. S. 69.
K.12 ...	Iron Castings for Valve Guides and Air Cooled Engines.	October, 1930	Obsolete.
K.13 ...	General Iron Castings	May, 1928	B.S. Spec. 321—1928.
K.17 ...	European Malleable Iron Castings (Ground Equipment).	April, 1928... ..	B.S. Spec. 309—1927.
K.18 ...	Black Heart Malleable Iron Castings (Ground Equipment).	April, 1928... ..	B.S. Spec. 310—1927.
K.21 ...	Forgings or Drop Forgings for Crankshafts (55 Tons).	September, 1927	B.S. Spec. 3.S.11.
L.26 ...	Wrought Light Aluminium Alloy Sheets (Heat-treated) Y Alloy.	May, 1928	Obsolete.
L.27 ...	Wrought Light Aluminium Alloy Bar (3/20).	May, 1928	Obsolete.
L.28 ...	Wrought Light Aluminium Alloy Sheets (3/20).	May, 1928	Obsolete.
L.29 ...	High Tensile Wrought Light Aluminium Alloy Sheets.	May, 1928	Obsolete.
2.L.32 ...	Aluminium Bars	October, 1935	B.S. 918-1940.
L.43 ...	Aluminium Alloy Drop Forgings for Pistons and Cylinder Heads ("Y" alloy).	January, 1940	B.S. Spec. 4.L.25.
S.8 ...	3% Nickel Steel Bars	September, 1927	B.S. Spec. S.69.
S.9 ...	3% Nickel Steel Forgings and Stampings (Hardened and Tempered).	September, 1927	B.S. Spec. S.69.
S.10 ...	3% Nickel Steel Bars and Billets for Forgings or Stampings.	September, 1927	B.S. Spec. S.69.
2.S.12 ...	High Tensile Alloy Steel Bars and Billets for Forgings or Stampings.	September, 1927	B.S. Spec. 3 S.11.
3.S.17 ...	5% Nickel Case-Hardening Steel	September, 1927	B.S. Specs. S.67 low tensile. S.83 high tensile.
S.19 ...	Chromium Steel Forgings and Stampings (for Valves).	September, 1927	Obsolete.
S.23 ...	Medium Carbon Steel Bars and Billets	September, 1927	B.S. Spec. 2.S.6.
S.25 ...	High Carbon Steel Bars	February, 1928	Obsolete.
S.26 ...	40 Ton Carbon Steel Forgings and Stampings (Hardened and Tempered).	September, 1927	B.S. Spec. S.76.
S.27 ...	40 Ton Carbon Steel Bars and Billets for Forging or Stamping.	September, 1927	B.S. Spec. S.76.
S.31 ...	Steel Wire for Cold Headed Screws and Bolts.	December, 1928	Obsolete.

†In the November, 1943 D.T.D. list, this table contains only the specifications cancelled since April, 1930. For purposes of reference, the more complete list has been retained in the Australian reprint.

Relevant B.S. Specifications Cancelled since February, 1927—continued.

Specification Number. B.S.	Title.	Date of Cancellation.	Replacement.
S.32 ...	Iron or Mild Steel Wire for Acetylene or Hydrogen Welding.	February, 1928	Spec. D.T.D. 82A.
S.33 ...	60 Ton Alloy Steel	February, 1928	Obsolete.
S.34 ...	60 Ton Alloy Steel Bars (Hardened and Tempered).	February, 1928	Obsolete.
S.35 ...	Medium Carbon Steel Bars	October, 1928	B.S. Spec. 3.S.1.
S.83 ...	High Tensile 5 per cent. Nickel Case Hardening Steel.	August, 1936	B.S. Spec. S.90.
2.S.P.2 ...	Standard Details. Eyelets... ..	February, 1927	A.G.S. 232, 840 and 889.*
T.5 ...	50-Ton Carbon Steel Tubes	January, 1933	B.S. Spec. T.50.
3.T.7 ...	Seamless Copper Tubes	July, 1933	5.T.7—Seamless Copper Tubes for Oil, Petrol, Gas Starters and General Purposes. 2.T.51.—High Pressure Seamless Copper Tubes.
5.T.8 ...	Annealed Seamless Brass Tubes	January, 1940	B.S. Spec. 886—1940.
T.14 ...	Tempered Carbon Steel Axle Tubes	July, 1933	Obsolete.
2.T.18 ...	Hard Drawn Seamless Brass Tubes	January, 1940	B.S. Spec. 885—1940.
T.21 ...	Annealed Carbon Steel Tubes	July, 1933	Obsolete.
T.48 ...	10 mm. diameter Brass Tubes for Honey-comb type Radiators.	July, 1930	B.S. Spec. 2.T.47.
2.X.1 ...	Pigmented Oil Varnish for covering doped fabric.	May, 1934	D.T.D. 62B.
2.X.5 ...	Paints for Motor Transport Vehicles	May, 1934	Obsolete.
2.X.10 ...	Air Drying Black Enamel	May, 1934	D.T.D.62B.
X.13 ...	Protective Covering for Propellers	May, 1934	Obsolete.
2.X.15 ...	Radiator Paint	May, 1934	D.T.D.62B.
X.20 ...	White Spirit	May, 1934	B.S. Spec. 245-1926.
X.21 ...	Turpentine	May, 1934	B.S. Spec. 244-1926.
X.22 ...	Aluminium Paint	May, 1934	D.T.D.62B.
X.25 ...	Paint for Pipe Lines	May, 1934	D.T.D.62B.

*A.G.S. sheets can be obtained by application in writing from the Secretary, Ministry of Aircraft Production (R.T.P.), Dept. ZA, Harrogate.

B.S. Specifications can be obtained on application to the Standards Association of Australia, Science House, Gloucester and Essex Streets, Sydney.