

*The Standards Act 1965—Overseas Specifications Endorsed as Suitable for Use in New Zealand*

PURSUANT to section 17 of the Standards Act 1965, the Standards Council, on 24 April 1970, endorsed the under-mentioned overseas specifications as suitable for use in New Zealand:

Number and Title of Specification	Price of Copy (Post Free) \$	Number and Title of Specification	Price of Copy (Post Free) \$
BS 292 : 1969 Dimensions of ball bearings and cylindrical roller bearings. Metric and inch units	2.12	Part 2z/ABDM : 1968 Climatic sequences, primarily intended for components. Includes amendment No. 1 (AMD 163)	0.42
BS 411 : 1969 Circular saws for woodworking, and their attachments, Metric units	1.27	BS 2251 : — Sockets for electronic tubes and valves—	
BS 856 : 1969 Wing nuts. Metric and inch units	0.85	Part 1 : 1964 General requirements and methods of test	1.25
BS 949 : 1969 Screwing taps. Metric and inch units	3.18	Part 2 : 1967 Article sheets for sockets and associated tools and gauges. Sections B7G, B9A, and and B8-0	1.59
BS 957 : — Peeler gauges—		BS 2316 : — Radio frequency cables—	
Part 2 : 1969 Metric units	0.64	Parts 1 and 2 : 1968 Part 1 General requirements and tests. Part 2 British Government services requirements. Includes amendment No. 1 (AMD 296)	1.59
BS 1470 : 1969 Wrought aluminium and aluminium alloys for general engineering purposes—plate, sheet, and strip. Metric units	1.48	Part 3 : 1968 Cable data sheets	15.90 (with binder)
BS 1471 : 1969 Wrought aluminium and aluminium alloys for general engineering purposes—drawn tube. Metric units	1.06	BS 2485 : 1969 Tee slots. Metric and inch units	0.64
BS 1472 : 1969 Wrought aluminium and aluminium alloys for general engineering purposes—forging stock and forgings. Metric units	1.27	BS 2488 : 1966 Schedule of preferred numbers for the resistance of resistors and the capacitance of capacitors for telecommunication equipment. Includes amendment No. 1 (PD 5992)	0.79
BS 1473 : 1969 Wrought aluminium and aluminium alloys for general engineering purposes—rivet, bolt, and screw stock. Metric units	1.06	BS 2765 : 1969 Dimensions of temperature detecting elements and corresponding pockets. Metric units	1.06
BS 1474 : 1969 Wrought aluminium and aluminium alloys for general engineering purposes—bars, extruded round tube, and sections. Metric units	1.48	BS 2872 : 1969 Copper and copper alloys—forging stock and forgings. Metric units	1.06
BS 1475 : 1969 Wrought aluminium and aluminium alloys for general engineering purposes—wire. Metric units	1.06	BS 2873 : 1969 Copper and copper alloys—wire. Metric units	1.27
BS 1642 : 1969 Plummer blocks for radial ball and roller bearings. Metric and inch units	0.64	BS 2874 : 1969 Copper and copper alloys, rods and sections (other than forging stock). Metric units	1.27
BS 1759 : 1969 Knurling wheels. Metric units	0.85	BS 2875 : 1969 Copper and copper alloys—plate. Metric units	1.48
BS 1852 : 1967 Marking codes for values and tolerances of resistors and capacitors	0.64	BS 2917 : 1969 Graphical symbols for use in diagrams for hydraulic and pneumatic systems. Includes amendment No. 1 (AMD 328)	1.48
BS 1983 : — Chucks for machine tools and portable power tools—		BS 2920 : 1969 Cold-reduced tinplate and cold-reduced blackplate	1.27
Part 1 : 1969 Tool-holding chucks. Metric and inch units	1.27	BS 3138 : 1969 Glossary of terms used in work study	1.48
BS 2011 : —Methods for the environmental testing of electronic components and electronic equipment—		BS 3363 : 1968 Schedule of letter symbols for semiconductor devices	1.27
Part 1 : 1967 General. Includes amendment No. 1 (PD 6197)	0.42	BS 3494 : — Recommendations on semiconductor devices—	
Part 2 : — Tests—		Part 1 : 1967 Essential electrical and mechanical ratings and characteristics	1.59
Part 2A : 1967 Cold	0.42	Part 2 : 1966 Methods of measurement of the characteristics of diodes and transistors	4.46
Part 2B : 1966 Dry heat	0.42	BS 3727 : — Methods for the analysis of nickel for use in electronic tubes and valves—	
Part 2C : 1963 Damp heat (long-term exposure)	0.22	Part 1 : 1966 Determination of aluminium (photometric method)	0.32
Part 2D : 1963 Accelerated damp heat. Includes amendment No. 1 (AMD 59)	0.22	Part 2 : 1968 Determination of boron (photometric method)	0.42
Part 2Ea : 1967 Shock. Includes amendment No. 1 (AMD 110) (0.85c).	0.53	Part 3 : 1966 Determination of carbon	0.64
Part 2Eb : 1967 Bump.	0.42	Part 4 : 1964 Determination of chromium (photometric method)	0.32
Part 2F : 1966 Vibration	0.64	Part 5 : 1964 Determination of cobalt (photometric method)	0.32
Includes amendment No. 1 (PD 6343) (32c); amendment No. 2 (PD 6362) (32c); and amendment No. 3 (AMD 334).		Part 6 : 1964 Determination of copper (photometric method)	0.32
Part 2Ga : 1968 Acceleration, steady state	0.42	Part 7 : 1964 Determination of iron (photometric method)	0.32
Part 2J : 1967 Mould growth. Includes amendment No. 1 (AMD 373) (64c)	0.42	Part 8 : 1964 Determination of manganese (photometric method)	0.32
Part 2K : 1963 Salt mist	0.22	Part 9 : 1967 Determination of magnesium (photometric method)	0.42
Part 2M : 1966 Low air pressure	0.32	Part 10 : 1964 Determination of silicon, 0.020–0.25 percent (photometric method)	0.32
Part 2Na : 1967 Rapid change of temperature, thermal shock in air	0.32	Part 11 : 1965 Determination of silicon, 0.001–0.020 percent (photometric method)	0.42
Part 2Nb : 1967 Gradual change of temperature, one-chamber method	0.32	Part 13 : 1965 Determination of titanium (photometric method)	0.42
Part 2Nc : 1967 Rapid change of temperature, severe shock by liquid immersion	0.32	Part 14 : 1964 Determination of tungsten (gravimetric method)	0.32
Part 2Qa : 1967 Sealing of bushes, spindles and gaskets	0.42	Part 15 : 1968 Determination of zinc (photometric method)	0.42
Part 2Qb : 1967 Sealing of bushes, spindles, and gaskets, extended test	0.42	Part 16 : 1966 Determination of combined and free magnesium	0.42
Part 2Qc : 1967 Container sealing, gas leakage	0.22	Part 20 : 1966 Spectrographic method	0.48
Part 2Qd : 1967 Container sealing, seepage of filling liquid	0.22	Part 21 : 1966 Determination of magnesium (atomic absorption method)	0.42
Part 2Qe : 1967 Container sealing, penetration of liquid	0.22	Part 22 : 1966 Determination of zinc (atomic absorption method)	0.32
Part 2Qf : 1967 Sealing, immersion	0.32	BS 3889 : — Methods for non-destructive testing of pipes and tubes—	
Part 2Qg : 1967 Sealing, driving rain	0.42	Part 1A : 1965 Ultrasonic testing of ferrous pipes (excluding cast). Metric units. Includes amendment No. 1 (AMD 292)	0.48
Part 2Qk : 1967 Container sealing, tracer gas method with mass spectrometer	0.32		
Part 2Ql : 1967 Container sealing, bomb pressure test	0.32		
Part 2R : 1966 Soldering	0.64		
Part 2U : 1967 Robustness of terminations. Includes amendment No. 1 (PD 6196)	0.42		