

Number and Title of Specification	Price of Copy (Post Free) s. d.
NZSS	
2094 : — Fixed mica dielectric capacitors for use in telecommunication and allied electronic equipment— Part 1 : 1966 General requirements and tests; being BS 2132 : Part 1 : 1963	12 6
2095 : — Radio frequency cables— Part 1 : 1966 General requirements and tests; being BS 2316 : Part 1 : 1963 Part 2 : 1966 British Government Services requirements; being BS 2316 : Part 2 : 1963	12 6
2095 : — Radio frequency cables— Part 3 : 1966 Cable data sheets; being BS 2316 : Part 3 : 1963	130 0
2096 : 1966 Sequence of measurement for printed matter; being BS 2489 : 1954	2 6
2097 : 1966 Interchangeable fittings for cystoscopic instruments; being BS 3038 : 1959	4 0
2098 : — Methods of testing flexible polyurethane foam— Part 1 : 1966 Indentation hardness index; being BS 3667 : Part 1 : 1963 Part 2 : 1966 Indentation hardness characteristics; being BS 3667 : Part 2 : 1963	3 6
2099 : — Electroplated coatings on threaded components— Part 3 : 1966 Nickel or nickel plus chromium on steel components; being BS 3382 : Part 3 : 1965 Part 4 : 1966 Nickel or nickel plus chromium on copper and copper alloy (including brass) components; being BS 3382 : Part 4 : 1965	10 0
2100 : 1966 Stainless steel compression pipe fittings; being BS 3439 : 1961	6 0
2101 : 1966 Recommendations on semiconductor rectifier diodes (mono-crystalline); being BS 3771 : 1964	10 0
2102 : 1966 Screw thread measuring cylinders; being BS 3777 : 1964	6 0
2103 : 1966 X-ray lead-rubber protective aprons for personal use; being BS 3783 : 1964	4 6
2104 : 1966 Endless narrow V-belt drives for industrial purposes: sections 3V, 5V, and 8V; being BS 3790 : 1964	10 0
2105 : 1966 Matches; being BS 3795 : 1964	6 0
2106 : 1966 Forged steel pipe fittings, screwed and socket-welding for the petroleum industry; being BS 3799 : 1964	15 0
2107 : 1966 Breathing machines for medical use; being BS 3806 : 1964	7 6
2108 : 1966 Methods for calibration and grading of extensometers for testing of metals; being BS 3846 : 1965	7 6
2109 : 1966 Breathing attachments for anaesthetic apparatus; being BS 3849 : 1965	5 0
2110 : 1966 Drum chart mechanisms for meteorological recorders; being BS 3883 : 1965	3 6
2111 : 1966 Machine tool unit construction; being BS 3884 : 1965	10 0
2112 : 1966 Laboratory humidity ovens (injection type); being BS 3898 : 1965	7 6
2113 : 1966 Methods of test for sulphuric acid; being BS 3903 : 1965	10 0
2114 : 1966 Electrolytic compressed hydrogen; being BS 3906 : 1965	6 0
2115 : — Methods for the analysis of magnesium and magnesium alloys— Part 1 : 1966 Aluminium in magnesium alloys (gravimetric method); being BS 3907 : Part 1 : 1965	4 0
2116 : 1966 Ingot lead for radiation shielding; being BS 3909 : 1965	4 6
2117 : — Methods for the analysis of manganese ores— Part 1 : 1966 Manganese dioxide (active oxygen); being BS 3917 : Part 1 : 1965	4 0
2117 : — Methods for the analysis of manganese ores— Part 2 : 1966 Total manganese; being BS 3917 : Part 2 : 1965	4 0
2117 : — Methods for the analysis of manganese ores— Part 3 : 1966 Iron; being BS 3917 : Part 3 : 1965	4 0
2118 : 1966 Conical fittings with 6 percent (luer) taper for hypodermic and other surgical equipment; being BS 3930 : 1965	4 6
1699 : — The tapping of holes to receive wire thread inserts (UNC and UNF threads)— Part 2 : 1966 Diameters below ¼ in.; being BS 3409 : Part 2 : 1966	6 0

Number and Title of Specification	Price of Copy (Post Free) s. d.
NZSS	
1864 : — Pipe wrenches— Part 2 : 1966 Footprint type wrenches; being BS 3594 : Part 2 : 1965	5 0
2000 : — Glossary of terms used in materials handling— Part 2 : 1966 Terms used in connection with conveyors and elevators (excluding pneumatic and hydraulic handling); being BS 3810 : 1965	10 0
2119 : 1966 Ring spanners; being BS 3555 : 1962	5 0
2120 : 1966 Flexible vulcanised fibre sheets; being BS 3964 : 1965	4 6
2121 : 1966 Cast-iron screw-down stop valves and stop and check valves for general purposes; being BS 3961 : 1965	6 0
2122 : 1966 Cast-iron butterfly valves for general purposes; being BS 3952 : 1965	7 6
2123 : 1966 Cast-iron parallel slide valves for general purposes; being BS 3948 : 1965	6 0
2124 : — Methods for non-destructive testing of pipes and tubes— Part 2A : 1966 Eddy current testing of ferrous pipes and tubes; being BS 3889 : Part 2A : 1965 Part 3A : 1966 Penetrant testing of ferrous pipes and tubes; being BS 3889 : Part 3A : 1965 Part 4A : 1966 Magnetic particle flaw detection: ferrous pipes and tubes; being BS 3889 : Part 4A : 1965	4 6
2125 : 1966 Cast and forged steel flanged screwed and socket-welding wedge gate valves (compact design) sizes 2 in. and smaller for the petroleum industry; being BS 3808 : 1964	12 6

Application for copies should be made to the Standards Association of New Zealand, Private Bag, Wellington C. 1.
Dated at Wellington this 29th day of September 1966.
R. J. SMITH,
Acting Director, Standards Association of New Zealand.
(S.A. 114/2/2 : 12-59 : 74-85)

The Standards Act 1965—Amendment of Standard Specifications

PURSUANT to the provisions of the Standards Act 1965, the Standards Council, on 26 September 1966, amended the under-mentioned standard specifications by the incorporation of the amendments shown hereunder:

Number and Title of Standard Specification	Amendment
NZSS	
1128 : — Method of testing vulcanised rubber— Part B 11 : 1966 Calculation of rubber (polymer) content; being BS 903 : Part B 11 : 1960	} No. 1 (PD 3828)
Part B 12 : 1966 Determination of rubber (polymer) content; being BS 903 : Part B 12 : 1960	
1161 : — Method of testing refractory materials— Part 2A : 1966 Chemical analysis of high silica and aluminosilicate materials; being BS 1902 : Part 2A : 1964	No. 1 (PD 5427)
1863 : — Steel wire for rubber hose reinforcement— Part 2 : 1966 Patented steel wire; being BS 3592 : Part 2 : 1965	No. 1 (PD 5505)
2098 : — Methods of testing flexible polyurethane foam— Part 1 : 1966 Indentation hardness index; being BS 3667 : Part 1 : 1963 Part 2 : 1966 Indentation hardness characteristics; being BS 3667 : Part 2 : 1963	} No. 1 (PD 5638)

Application for copies of the standard specifications so amended should be made to the Standards Association of New Zealand, Private Bag, Wellington C. 1.
Copies of the amendments will be supplied, free of charge, upon request.
Dated at Wellington this 29th day of September 1966.
R. J. SMITH,
Acting Director, Standards Association of New Zealand.
(S.A. 114/2/3 : 27-32)