

Copies of the standard specifications are available from the Standards Association of New Zealand, New Zealand Display Centre Building, Sturdee Street (or Private Bag), Wellington.

Dated at Wellington this 17th day of December 1971.

G. H. EDWARDS, Director,
Standards Association of New Zealand.

(S.A. 1-114/2/2: 416-19)

The Standards Act 1965—Amendment of Standard Specifications

PURSUANT to section 23 of the Standards Act 1965, the Standards Council, on 17 December 1971, amended the under-mentioned standard specifications by the incorporation of the amendments shown hereunder:

Number, Title, and Price of Standard Specification	Amendment No./AMD
NZS 36: — (BS 328: —) Twist drills and combined drills and countersinks— Part 1: 1962 (BS 328: Part 1: 1959) Twist drills. Metric and Imperial units. \$2.65	3/658 (79c)
NZS 164: 1959 (BS 649: 1958) The performance of reciprocating compression-ignition (diesel) engines, utilising liquid fuel only, for general purposes. 64c	2/PD 3849 3/PD 5910 4/672
NZS 501: — (BS 696: —) Gerber method for the determination of fat in milk and milk products— Part 1: 1957 (BS 696: Part 1: 1955) Apparatus. \$1.59	2/723
NZS 798: 1957 (BS 970: 1955) Wrought steels in the form of bars, billets and forgings, up to 6 in. ruling section for automobile and general engineering purposes. En series \$2.01	5/157 6/415 7/553 8/757 (27c)
NZS 1220: — (BS 2051: —) Tube and pipe fittings for engineering purposes— Part 2: 1955 (BS 2051: Part 2: 1954) Olive, soldered nipple and flared types of copper and copper alloy tube fittings (for use with fractional o.d. sizes of tubes). \$2.01	8/PD 5383 9/PD 5856
NZS 1305: 1957 (BS 1769: 1951) Unified hexagon bolts, screws and nuts (UNC and UNF threads). Heavy series. 53c	6/692
NZS 1332: 1969 (BS 1853: 1967) Tubular fluorescent lamps for general lighting service. Metric and inch units. \$1.32	1/506 (53c)
NZS 1900: — Model building bylaw—Chapter 5: 1963 Fire resisting construction and means of egress. \$1.00	7

Copies of the standard specifications so amended are available from the Standards Association of New Zealand, New Zealand Display Centre Building, Sturdee Street (or Private Bag), Wellington.

Copies of the amendments will be supplied, free of charge, upon request, unless where otherwise stated.

Dated at Wellington this 17th day of December 1971.

G. H. EDWARDS, Director,
Standards Association of New Zealand.

(S.A. 2-114/2/3: 641-54)

The Standards Act 1965—Standard Specifications Revoked

PURSUANT to section 23 of the Standards Act 1965, the Standards Council, on 17 December 1971, revoked the under-mentioned standard specifications:

Number and Title of Standard Specification
NZS 414: 1959 (BS 941: 1958) Filament lamps for automobiles.
NZS 660: — School requisites— Part 1: 1965 School rulers. (Superseded by NZS 8131.)
NZS 2131: 1966 (BS 1295: 1959) Tests for use in the training of welders. Manual metal-arc and oxy-acetylene welding of mild steel.

NOTE—The identical edition of the British standard is now endorsed as suitable for use in New Zealand.

Dated at Wellington this 17th day of December 1971.

G. H. EDWARDS, Director,
Standards Association of New Zealand.

(S.A. 3-114/2/7: 400-402)

The Standards Act 1965—Miscellaneous Publication Adopted

PURSUANT to section 17 of the Standards Act 1965, the Standards Council, on 17 December 1971, approved the issue of the under-mentioned miscellaneous publication:

Number and Title of Publication	Price of Copy \$
NZS 3441P: 1971 Hot-dip galvanised plain steel sheet and strip.	1.75

Copies of the publication are available from the Standards Association of New Zealand, New Zealand Display Centre Building, Sturdee Street (or Private Bag), Wellington.

Dated at Wellington this 17th day of December 1971.

G. H. EDWARDS, Director,
Standards Association of New Zealand.

(S.A. 4-114/2/5: 39)

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 17 December 1971, endorsed the under-mentioned overseas specifications as suitable for use in New Zealand:

Number and Title of Specification	Price of Copy \$
British Standards	
BS 227: 1970 H-section steel arches for use in mines. Metric and Imperial units.	1.59
BS 941: 1970 Filament lamps for road vehicles. Metric units.	5.30
BS 970: — Wrought steels in the form of blooms, billets, bars and forgings— Part 2: 1970 Direct hardening alloy steels, including alloy steels capable of surface hardening by nitriding.	5.30
Part 4: 1970 Stainless, heat resisting and valve steels.	2.65
BS 1295: 1959 Tests for use in the training of welders. Manual metal-arc and oxy-acetylene welding of mild steel. (Including Amendments No. 1 and No. 2.)	2.39
BS 1501: — Steels for fired and unfired pressure vessels. Plates— Part 2: 1970 Alloy steels. Imperial units.	4.24
BS 1600: — Dimensions of steel pipe for the petroleum industry— Part 1: 1970 Imperial units.	1.59
Part 2: 1970 Metric units.	1.59
BS 1780: — Bourdon tube pressure and vacuum gauges— Part 2: 1971 Metric units.	2.39
BS 1837: 1970 Methods for the sampling of iron, steel, permanent magnet alloys and ferro-alloys. Metric units. (Superseding BS 1837: 1966 endorsed)	1.32
BS 2559: — Screwdrivers— Part 1: 1971 Screwdrivers for slotted head screws.	1.59
BS 2654: — Vertical steel welded storage tanks with butt-welded shells, for the petroleum industry— Part 1: 1965 Design and fabrication. (Including Amendments No. 1 to No. 4.)	3.30
Part 2: 1961 Site erection, inspection and testing (Including Amendments No. 1 to No. 3.)	1.99
Part 3: 1968 Higher design stresses (supplementary requirements). (Including Amendment No. 1.)	2.01
BS 3546: 1970 Coated fabrics for protective clothing.	1.32
BS 4124: — Non-destructive testing of steel forgings— Part 2: 1968 Magnetic particle flaw detection. Metric units.	0.79
Part 3: 1968 Penetrant flaw detection. Metric units.	0.64
BS 4336: — Methods for non-destructive testing of plate material— Part 1A: 1968 Ultrasonic detection of laminar imperfections in ferrous wrought plate. Metric units.	0.90