

18. Title: *Lust be a Lady Tonight*.
Author: Rod Gray.
Publisher: Belmont Books, New York City.
19. Title: *Mind Blower*.
Author: Marco Vassi.
Publisher: The Traveller's Companion Inc., New York.
20. Title: *Of Sheep and Girls*.
Author: Robert Duffy.
Publisher: The Traveller's Companion Inc., New York.
21. Title: *A Sea of Thighs*.
Author: Ray Kainen.
Publisher: The Traveller's Companion Inc., New York.
22. Title: *Sextet*.
Author: J. Hume Parkinson.
Publisher: The Traveller's Companion Inc., New York.
23. Title: *The 69 Pleasures*.
Author: Rod Gray.
Publisher: Belmont Books, New York City.

The Standards Act 1965—Specification Declared to be a Standard Specification

PURSUANT to section 23 of the Standards Act 1965, the Standards Council, on 17 December 1971, declared the under-mentioned specification to be a standard specification:

Number and Title of Specification	Price of Copy \$
NZS 5233: 1971 Aluminium ladders. Metric and imperial units	3.00

Copies of the standard specification are available from the Standards Association of New Zealand, New Zealand Display Centre Building, Sturdee Street (or Private Bag), Wellington. An additional 20c service charge is made on all mail orders.

Dated at Wellington this 21st day of January 1972.

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

(S.A. 1-114/2/2: 420)

The Standards Act 1965—Amendment of Standard Specification

PURSUANT to section 23 of the Standards Act 1965, the Standards Council, on 21 January 1972, amended the under-mentioned standard specification by the incorporation of the amendment shown hereunder:

Number, Title, and Price of Standard Specification	Amendment
NZS 1581: 1960 (BS 2788: 1956) Fireguards for solid fuel fires. 42c	3/PD 3801

Copies of the standard specification so amended are available from the Standards Association of New Zealand, New Zealand Display Centre Building, Sturdee Street (or Private Bag), Wellington. An additional 20c service charge is made on all mail orders.

Copies of the amendment will be supplied, free of charge, upon request.

Dated at Wellington this 21st day of January 1972.

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

(S.A. 2-114/2/3: 656)

The Standards Act 1965—Standard Specifications Revoked

PURSUANT to section 23 of the Standards Act 1965, the Standards Council, on 25 January 1972, revoked the under-mentioned standard specifications:

Number and Title of Standard Specification
*NZS 11: 1959 (BS 482: 1958) Wrought iron and mild steel hooks for cranes, slings, blocks, and general engineering purposes.
*NZS 14: 1949 (BS 465: 1932) Pitched or calibrated wrought iron load chain.
†NZS 141: — (BS 729: —) Zinc coatings on iron and steel articles—Part 1: 1962 Hot-dip galvanised coatings.
†NZS 165: 1959 (BS 716: 1958) Rigging screws and stretching screws for general engineering purposes.

Number and Title of Standard Specification

†NZS 197: 1949 (BS 785: 1938) Rolled steel bars and hard drawn steel wire for concrete reinforcement.
*NZS 226: 1949 (BS 754: 1937) System for the direction of the rotation of machine tool handwheels and levers relative to movement produced.
†NZS 309: 1963 (BS 15: 1961) Mild steel for general structural purposes.
†NZS 423: 1962 (BS 1006: 1961) Methods for the determination of the colour fastness of textiles to light and weathering.
†NZS 445: 1945 (BS 1090: 1943) Flameproof hand-held electric drilling machines, primarily for use in mines.
†NZS 489: 1957 (BS 192: 1954) Open-ended wrenches (not including B.A. sizes).
*NZS 511: 1950 (BS 780: 1938) Riveted steel boilers for hot water central heating and hot water supply.
†NZS 587: 1958 (BS 946: 1952) Method for the designation of yarns.
*NZS 615: 1952 (BS 781: 1950) Wrought iron chain slings and rings, links alternative to rings, egg links, and intermediate links.
†NZS 619: 1950 (BS 1407: 1947) High carbon bright steel ('silver steel').
NZS 889: 1959 (BS 1633: 1959) Steel for land boilers, receivers, and other pressure vessels. (Superseded by NZS 990-95.)
†NZS 1008: 1951 (BS 1692: 1950) Gin blocks for fibre rope.
*NZS 1089: 1952 (BS 394: 1951) Short link wrought iron chain (excluding pitched or calibrated chain).
*NZS 1110: 1952 (BS 1696: 1951) Short link wrought iron chain of special quality (excluding pitched or calibrated chain).
*NZS 1220: — (BS 2051: —) Tube and pipe fittings for engineering purposes— Part 4: 1957 Steel nipple pipe fittings for brazing (Unified threads and Unified hexagons).
†NZS 1462: 1960 (BS 2822: 1957) Quantitative chemical analysis of mixtures of protein and non-protein fibres.
†NZS 1485: 1959 (BS 2792: 1956) Method for the quantitative analysis of intimate mixtures of secondary cellulose acetate with certain other fibres.
†NZS 1487: 1959 (BS 2959: 1958) Method of test for the dimensional stability of warp-knitted nylon fabrics (boiling water test).
†NZS 1572: 1960 (BS 2762: 1956) Notched ductile steel for bridges and general building construction.
†NZS 1579: 1963 (BS 968: 1962) High yield stress (welding quality) structural steel.
*NZS 1702: 1962 (BS 2595: 1955) Descriptions and methods of measuring sizes and outputs of crushing machinery (when used for producing aggregates for construction work).
†NZS 1733: 1962 (BS 3068: 1959) Method for the quantitative chemical analysis of mixtures of viscose rayon and cotton.
†NZS 1734: 1962 (BS 3069: 1959) Method for the quantitative chemical analysis of binary mixtures of nylon 6 or nylon 6.6 and certain other fibres.
†NZS 1740: 1962 (BS 3334: 1961) Quantitative chemical analysis of mixtures of cellulose triacetate and secondary cellulose acetate fibres.
†NZS 1741: 1962 (BS 3336: 1961) Quantitative chemical analysis of ternary mixtures of protein fibres, polyamides, and certain other fibres.
†NZS 1742: 1962 (BS 3344: 1961) Quantitative chemical analysis of binary mixtures of cellulose triacetate and certain other fibres.
†NZS 1743: 1962 (BS 3411: 1961) Determination of the tensile properties of individual textile fibres and filaments.
*NZS 1837: 1963 (BS 3548: 1962) Fractional horsepower endless V-belt drives.
†NZS 1869: 1964 (BS 3641: 1963) Symbols for machine tool indicator plates.
†NZS 1932: 1964 (BS 3450: 1962) Method for the quantitative chemical analysis of binary mixtures of acrylic and certain other fibres.
†NZS 1993: 1965 (BS 3617: 1963) Stress relieved 7-wire strand for prestressed concrete.
†NZS 2008: 1965 (BS 3706: 1964) Mild steel for general engineering purposes.
§NZS 2124: — (BS 3889: —) Methods for non-destructive testing of pipes and tubes— Part 3A: 1966 (BS 3889: Part 3A: 1965) Penetrant testing of ferrous pipes and tubes. Part 4A: 1966 (BS 3889: Part 4A: 1965) Magnetic particle flaw detection: ferrous pipes and tubes.
†NZS 2137: 1966 (BS 3791: 1964) Clothing for protection against intense heat for short periods.
†NZS 2192: 1967 (BS 3557: 1962) Method for the quantitative analysis of mixtures of polyester fibres with cotton or viscose rayon.