The Standards Act 1965—Standard Specifications Revoked	British Standards	
· · · · · · · · · · · · · · · · · · ·	BS 125:1970 Hard-drawn copper and copper-	
PURSUANT to section 23 of the Standards Act 1965, the Standards Council, on 12 December 1980, revoked the under-	cadmium conductors for overhead power transmission purposes	18.50
mentioned standard specifications.	BS 876:1979 Hand hammers	37.50
Number and Title of Specifications	BS 2011:—— Basic environmental testing pro-	
*NZS 164:1959 (BS 649:1958) The performance of recipro-	cedures—	
cating compression-ignition (diesel) engines, utilizing	Part 3: Background information— Part 3A and B: 1977 Tests A and B. Cold	
liquid fuel only, for general purposes. *NZS 228:1962 (BS 765:1961) Internal combustion engines,	and dry heat.	
enark ignition	Supplement No. 1: 1980	12.50
*NZS 275:1949 (BS 401:1931) Steel cylinders for the storage	BS 2518:— Rotary form relieved cutters— Part 2: 1977 Metric module	23.50
and transport of liquefiable gases. †NZS 334:1965 (BS 876:1964) Hand hammers.	BS 3134:1979 Metric tapered roller bearings:	23.50
*NZS 436:1950 (BS 1045:1942) Manganese steel gas	dimensions and tolerances of single row	25.50
cylinders for atmospheric gases.	bearings BS 3551:1962 Alloy steel shackles (including	37.50
*NZS 448:1950 (BS 399:1930) "High carbon" steel cylinders for the storage and transport of "permanent" gases.	Amendment No. 1, P.D. 4964, gratis	23.50
*NZS 449:1950 (BS 400:1931) "Low carbon" steel cylinders	BS 3603:1977 Steel pipes and tubes for pres-	
for the storage and transport of "permanent" gases.	sure purposes, carbon and alloy steel with specified low temperature properties	23.50
*NZS 507:1962 (BS 634:1961) Air-drying insulating finishing varnish for electrical purposes.	BS 3863:1979 Guide for gas turbines procure-	25.50
*NZS 533.1950 (RS 1287:1946) High carbon steel gas	ment	41.50
cylinders for carbon dioxide, nitrous oxide and ethylene. *NZS 534:1950 (BS 1288:1946) Manganese steel gas	BS 3877:1979 Metal cutting bandsaw blades BS 3964:1980 Flexible vulcanized fibre sheets	28.00 15.50
cylinders for carbon dioxide, nitrous oxide and ethylene.	BS 4656:— The accuracy of machine tools	15,50
*NZS 647:1951 (BS 825:1949) Mild steel shackles.	and methods of test—	
NZS 898:1966 (BS 1494:1951) Fixing accessories for building purposes.	Part 5: 1979 Milling machines, knee and column type, horizontal spindle, universal	15.50
*NZS 1112:1963 (BS 1790:1961) Length bars and their	Part 12: 1979 Dividing heads	15.50
accessories. *NZS 1453:1959 (BS 2953:1958) Diesel engines for rail	BS 4675:— Mechanical vibration in rotating	
traction	and reciprocating machinery— Part 2: 1978 Requirements for instru-	
*NZS 1588:1964 (BS 3084:1963) Metallic slide fasteners.	ments for measuring vibration severity	23.50
‡NZS 1667:1962 (BS 1148:1943) Diamond tipped turning tools.	BS 4727:— Glossary of electrotechnical, power, telecommunication, electronics, light-	
*NZS 1766:1964 (BS 3369:1961) Unified miniature screw	ing and colour terms—	
threads, ‡NZS 1773:1963 (BS 2021:1961) Separating and dropping	Part 1: Terms common to power, tele-	
funnels.	communications and electronics— Group 02:1980 Electrical and magnetic	
*NZS 1774:1963 (BS 3197:1960) Adze eye claw hammers.	devices terminology	28.00
‡NZS 2023:1965 (BS 3737:1964) Guide to series of basic sizes for metal sheet, strip and wire.	BS 5045:— Transportable gas containers— Part 1: 1976 Seamless steel containers	
†NZS 2062:— (BS 3877:—) Bandsaw blades—	(including Amendment No. 1, AMD 2767, \$3)	37.50
Part 1: 1965 (BS 3877: Part 1: 1965) Flexible back, metal-cutting bandsaw blades,	BS 5317:1976 Metric length bars and their	
†NZS 2070:1966 (BS 3603:1963) Steel pipes and tubes for	accessories (including Amendment No. 1, AMD 3052, gratis)	23.50
pressure purposes. Carbon and alloy steel, low tem-	BS 5422:1977 The use of thermal insulating	23.30
perature duties. †NZS 2120:1966 (BS 3964:1965) Flexible vulcanized fibre	materials (including Amendment No. 1	44 70
sheets.	AMD 2599, \$3) BS 5514:— Reciprocating internal combus-	41.50
‡NZS 2262:1968 Recommendations for sound signals for the control of cranes, hoists, and winches other than ship	tion engines—	
and waterfront cranes used for normal waterfront work.	Part 1: 1977 Standard reference condi-	
*NZ CP 23:1960 (BSI/CP 1009:1959) Maintenance of in-	tions and declarations of power, fuel con- sumption and lubricating oil consumption	37.50
sulating oil (with special reference to transformers and switchgear).	Part 2: 1978 Test methods	23.50
Dated at Wellington this 15th day of December 1980.	Part 3: 1979 Test measurements Part 4: 1979 Speed governing	15.50 18.50
DENYS R. M. PINFOLD,	Part 5: 1979 Torsional vibrations	12.50
Director, Standards Association of New Zealand.	BS 5629:— Insulating varnishes containing solvent—	
(S.A. 114/2/7: 1370–94)	Part 1: 1978 Definitions and general	
*A later Standard of similar title has been endorsed as suitable	requirements	12.50
for use in New Zealand. †A later edition of this Standard has been endorsed as	Part 2: 1979 Test methods Part 3: 1979 Method for specifying re-	37.50
suitable for use in New Zealand.	quirements for individual materials	23.50
‡Revoked without replacement.	BS 5646:—— Rolling bearings, Accessories—	
	Part 1: 1978 Locknuts, narrow series, and lock-washers with straight inner tab	12.50
	Part 2: 1978 Locknuts, wide series, and	12.50
The Standards Act 1965—Overseas Specifications Endorsed as	lock-washers with bent inner tah	12.50
Suitable for Use in New Zealand	Part 3: 1978 Tapered mounting sleeves Part 4: 1979 Plummer block housings	15.50 12.50
Pursuant to section 17 of the Standards Act 1965, the	BS 3685:1979 Electricity meters Class 0.5	12,50
Standards Council, on 12 December 1980, endorsed the under-	1 and 2 single-phase and polyphase, single rate and multi-rate watt-hour meters	25 50
mentioned overseas specifications as suitable for use in New Zealand.	BS 5730:1979 Code of practice for mainten-	37.50
Price of Copy	ance of insulating oil	23.50
Number and Title of Specification (Post free)	Copies of the specifications may be ordered	from the
American Petroleum Institute	Standards Association of New Zealand World Tra	de Center,
American Petroleum Institute 13-23 Sturdee Street (or Private Bag), Wellington.		
API 650:1978 Sixth edition. Welded steel tanks for oil storage 9,00	Dated at Wellington this 15th day of December 1	980.
Australian Standard	DENYS R. M. PINFOLD, Director, Standards Association of New 1	7001cm 1
AS 2332:1980 Slide fasteners 12.35	(S.A. 114/2/9: 2004–2036)	Lealand.
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