

The Standards Act 1965—Standard Specifications Revoked

PURSUANT to the provisions of the Standards Act 1965, the Standards Council, on 28 May 1969, revoked the under-mentioned standard specifications:

Number and Title of Standard Specification	Price of Copy (post free)
NZS 187:1953 Ostwald-Folin pipettes; being 773:1953. (<i>Superseded by BS 773:1968 which has been endorsed as suitable for use in New Zealand.</i>)	
NZS 753:1964 Filters for use during welding and similar industrial operations; being BS 679:1959. (<i>Superseded by NZS 2241, NZS 2242, and NZS 2243; being AS CZ7, AS Z7, and AS Z45.</i>)	
NZS 754:1962 Equipment for eye, face, and neck protection against radiation arising during welding and similar operations; being BS 1542:1960. (<i>Superseded by NZS 2241, NZS 2242, and NZS 2243; being AS CZ7, AS Z7, and AS Z45.</i>)	
NZS 800:1965 Treatment of water for marine boilers; being BS 1170:1957. (<i>Superseded by BS 1170:1968 which has been endorsed as suitable for use in New Zealand.</i>)	
NZS 1128:— Methods of testing vulcanised rubber— Part A12:1959 Determination of rubber-to-fabric adhesion (ply separation); being BS 903: Part A12:1958. (<i>Superseded by BS 903: Part A12:1968 which has been endorsed as suitable for use in New Zealand.</i>) Part A25:1965 Determination of impact brittleness temperature; being BS 903: Part A25:1964. (<i>Superseded by BS 903: Part A25:1968 which has been endorsed as suitable for use in New Zealand.</i>)	
NZS 1128: Parts H1 to H10:1963 Methods of testing rubber threads; being BS 903: Parts H1 to H10:1962. (<i>Superseded by BS 903: Parts H1 to H11:1968 which has been endorsed as suitable for use in New Zealand.</i>)	
NZS 1190:1953 iso-Butyl methyl ketone (methyl isobutyl ketone); being BS 1941:1953. (<i>Superseded by BS 1941:1968 which has been endorsed as suitable for use in New Zealand.</i>)	
NZS 1191:1953 Ethyl methyl ketone (methyl ethyl ketone); being BS 1940:1953. (<i>Superseded by BS 1940:1968 which has been endorsed as suitable for use in New Zealand.</i>)	
NZS 1219:1954 secButyl alcohol; being BS 1993:1953. (<i>Superseded by BS 1993:1968 which has been endorsed as suitable for use in New Zealand.</i>)	
NZS 1473:1959 Methods for determining the pH value of aqueous extracts of paper; being BS 2924:1957. (<i>Superseded by BS 2924:1968 which has been endorsed as suitable for use in New Zealand.</i>)	
NZS 1505:— Filler rods and wires for inert-gas arc welding— Part 2:1961 Wires for gas-shielded metal-arc welding; being BS 2901: Part 2:1960. (<i>Superseded by BS 2901: Part 2:1960 which has been endorsed as suitable for use in New Zealand.</i>)	
NZS 1539:1960 Cadmium anodes and cadmium oxide for electroplating; being BS 2868:1957. (<i>Superseded by BS 2868:1968 which has been endorsed as suitable for use in New Zealand.</i>)	
NZS 1606:— Industrial overalls for general purposes— Part 1:1961 Overalls made from cotton and other fabrics (excluding nylon and polyester fabrics); being BS 1907: Part 1:1954. (<i>Superseded by NZS 2268.</i>) Part 2:1961 Overalls made from nylon and polyester fibre fabrics; being BS 1907: Part 2:1956. (<i>Superseded by NZS 2268.</i>)	
NZS 1830:1963 Glossary of terms used in the rubber industry; being BS 3558:1962. (<i>Superseded by BS 3558:1968 which has been endorsed as suitable for use in New Zealand.</i>)	

Dated at Wellington this 28th day of May 1969.

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

(S.A. 114/2/7:187-202)

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

PURSUANT to the provisions of the Standards Act 1965, the Standards Council, on 28 May 1969, endorsed the under-mentioned overseas specifications as suitable for use in New Zealand.

Number and Title of Specification	Price of Copy (post free)
BS 773:1968 Ostwald-Folin pipettes—metric units	0.64
BS 903:— Methods of testing vulcanised rubber— Parts H1-H11:1968 Methods of testing rubber threads—metric units	0.85

Number and Title of Specification	Price of Copy (post free)
BS 903 Part A12:1968 Determination of rubber-to-fabric adhesion (ply separation)—metric units	0.64
BS 903 Part A25:1968 Determination of impact brittleness temperature—metric units	0.64
BS 1170:1968 Methods for treatment of water for marine boilers—metric units and inch units	3.18
BS 1940:1968 Butanone (methyl ethyl ketone)—metric units	0.64
BS 1941:1968 4-methylpentan-2-one (methyl isobutyl ketone)—metric units	0.64
BS 1993:1968 Butan-2-ol (secbutyl alcohol)—metric units	0.64
BS 2690:— Methods of testing water used in industry— Part 6:1968 Chloride and sulphate—metric units	1.06
BS 2868:1968 Cadmium anodes and cadmium oxide for electroplating—metric units	0.42
BS 2901:— Filler rods and wires for inert-gas arc welding— Part 2:1960 Wires for gas-shielded metal-arc welding	0.75
BS 2924:1968 Methods for the determination of pH value, conductivity, and chloride and sulphate contents of aqueous extracts of paper and board	0.64
BS 3908:— Methods for the sampling and analysis of lead and lead alloys— Part 5:1968 Method for the determination of nickel in lead and lead alloys (photometric method)—metric units	0.42
BS 3908:Part 11:1968 Method for the determination of tin in lead and lead alloys (volumetric method)—metric units	0.42
BS 4223:1967 Method for the determination of constructional details of carpets with a yarn pile	1.06
BS 4245:1968 Recommendations for solutions used in chemical analysis, terminology, presentation, and concentration—metric units	0.64
BS 4258:— Methods of test for phosphoric acid for industrial use— Part 1:1968 Determination of calcium content—metric units	0.53
Part 2:1968 Determination of iron content—metric units	0.42
BS 4267:1968 Method of test for ammonium nitrate—metric units	0.85
BS 4289:— Methods for the analysis of oil-seeds— Part 1:1968 Reduction of contract samples to samples for analysis—metric units	0.42
Part 2:1968 Determination of impurities—metric units	0.64
Part 3:1968 Determination of moisture and volatile matter—metric units	0.42
Part 4:1968 Determination of oil content—metric units	0.64
Part 5:1968 Determination of acidity of oil—metric units	0.42
BS 4309:1968 Methods of measuring the performance of laboratory electric resistance furnaces—metric units	0.42
BS 4314:— Apparatus for physical methods of gas analysis— Part 1:1968 Infrared gas analysers for industrial use—metric units	0.85
BS 4325:— Methods for the analysis of oilseed residues— Part 1:1968 Determination of moisture and volatile matter—metric units	0.53
Part 2:1968 Determination of total ash—metric units	0.53
Part 3:1968 Determination of ash insoluble in hydrochloric acid—metric units	0.53
Part 4:1968 Determination of oil content—metric units	0.53
Part 5:1968 Determination of diethyl ether extract—metric units	0.42
BS 4341:1968 Methods of test for formic acid—metric units	0.53
BS 4355:1968 Centrifuged ammonia—preserved natural rubber latices	0.42
BS 4364:1968 Industrial oxygen—metric units	0.85
BS 4365:1968 Industrial argon—metric units	1.27
BS 4366:1968 Industrial nitrogen—metric units	1.48