

## Number and Title of Specification

- NZS 138:1950 (BS 720:1948) Calibration of carburettor jets.  
 NZS 1454:1959 (BS 2993:1958) Coolant pumps for i.c. engines (nominal output up to 2500 gallons per hour) housing dimensions for face-type seals, nominal shaft diameters and suction and discharge stubs.  
 NZS 1436:1958 (BS 2896:1957) Built-on coolant pumps for internal combustion engines.  
 NZS 1538:1960 (BS 2859:1957) Dimensions of screwed sealing plugs (low pressure) with Unified screw threads.

These standard specifications have been proposed for revocation on the grounds of obsolescence.

Dated at Wellington this 6th day of August 1977.

DENYS R. M. PINFOLD,  
 Director, Standards Association of New Zealand.

(S.A. 114/2/6)

Copies of the specifications may be ordered from the Standards Association of New Zealand, World Trade Center, 15-23 Sturdee Street (or Private Bag), Wellington.

Dated at Wellington this 27th day of July 1977.

DENYS R. M. PINFOLD, Director,  
 Standards Association of New Zealand.

(S.A.—114/2/9: 1418)

*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 22 July 1977, endorsed the under-mentioned overseas specifications as suitable for use in New Zealand.

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Number and Title of Specification	Price of Copy (Post free) \$
AS 1678: —Emergency procedure guides—Transport (for vehicles carrying dangerous goods)—	
2.1.007 (Feb: 1977) Hydrogen (Compressed) ..	1.05
2.1.008 (Feb: 1977) Vinyl chloride (VC) ..	1.05
2.1.009 (Feb: 1977) Acetylene (Dissolved) ..	1.05
3.1.003 (Feb: 1976) Carbon disulphide (Carbon bisulphide) ..	1.05
4.1.001 (Feb: 1976) Nitrocellulose (spirit wet) (Cellulose nitrate) ..	1.05
4.3.001 (Feb: 1977) Calcium carbide ..	1.05
5.1.002 (Feb: 1976) Ammonium nitrate ..	1.05
5.1.003 (Feb: 1977) Oxygen (Liquid) ..	1.05
5.1.007 (Feb: 1977) Oxygen (Compressed) ..	1.05
6.0.002 (Feb: 1976) Sodium cyanide ..	1.05
6.0.003 (Feb: 1977) Carbon tetrachloride ..	1.05
6.0.004 (Feb: 1977) Phenol (Carbolic acid) ..	1.05
8.0.007 (Feb: 1976) Sodium hydroxide (Caustic soda) ..	1.05
8.0.010 (Feb: 1976) Ammonia solution (Ammonium hydroxide) ..	1.05

NOTE—This is the second list of guides issued to AS 1678: Emergency procedure guides—Transport which was endorsed on 25 February 1977.

An itemised list of the first guides endorsed is as follows: \$

0.0.001 (Sept: 1974) Vehicle fire ..	1.05
2.1.001 (Sept: 1974) Liquefied petroleum gas (LPG) ..	1.05
2.1.002 (Sept: 1974) Propane ..	1.05
2.1.003 (Sept: 1974) Butane ..	1.05
2.1.004 (Sept: 1974) Propylene ..	1.05
2.1.005 (Feb: 1975) Ethylene oxide ..	1.05
2.1.006 (Feb: 1975) Ethylene ..	1.05
2.2.001 (Sept: 1974) Anhydrous ammonia ..	1.05
2.2.002 (Feb: 1975) Chlorine ..	1.05
3.1.001 (Sept: 1974) Petrol—as cargo ..	1.05
3.1.002 (Aug: 1975) Benzene ..	1.05
3.1.004 (Aug: 1975) Ethyl acetate ..	1.05
3.1.005 (Aug: 1975) Butyl acetate ..	1.05
3.1.006 (Aug: 1975) Methanol ..	1.05
3.1.007 (Aug: 1975) Ethanol/Methylated spirits ..	1.05
3.1.008 (Aug: 1975) Vinyl acetate ..	1.05
3.1.009 (Aug: 1975) Amyl acetate ..	1.05
3.2.001 (Sept: 1974) Toluene ..	1.05
3.2.002 (Sept: 1974) Xylene ..	1.05
3.2.003 (Feb: 1975) Petroleum naphtha ..	1.05
3.2.004 (Aug: 1975) Butanol ..	1.05
3.2.005 (Aug: 1975) Amyl alcohol ..	1.05
5.1.001 (Aug: 1975) Sodium nitrate ..	1.05
6.0.001 (Aug: 1975) Aniline ..	1.05
8.0.001 (Feb: 1975) Hydrochloric acid ..	1.05
8.0.002 (Feb: 1975) Sulphuric acid/Oleum ..	1.05
8.0.003 (Aug: 1975) Nitric acid ..	1.05
8.0.004 (Aug: 1975) Sodium hypochlorite ..	1.05
8.0.005 (Aug: 1975) Acetic anhydride ..	1.05
8.0.006 (Aug: 1975) Acetic acid ..	1.05

Number and Title of Specification	Price of Copy (Post free) \$
<i>Australian Pulp and Paper Industry Technical Association Standards</i>	
Appita	
P421m—73 Determination of the pH value of aqueous extracts of paper—cold extraction method ..	2.10
P422m—73 Determination of the pH value of aqueous extracts of paper—hot extraction method ..	2.10
P423m—73 Folding endurance of paper ..	2.10
P431rp—73 Stiffness of paper and paperboard ..	2.10
P439ts—76 Bendtsen roughness of paper and paperboard ..	2.10

*British Standards*

BS 684:—Methods of analysis of fats and fatty oils—	
Part 1: Physical methods—	
Section 1.1: 1976 Determination of relative density at t/20°C in air and apparent density (g/ml) in air of fats	2.80
Section 1.3: 1976 Determination of melting point (slip point) ..	2.80
Section 1.4: 1976 Determination of flow and drop points ..	1.85
Section 1.5: 1976 Determination of cloud point ..	2.80
Section 1.6: 1976 Determination of titre	1.85
Section 1.7: 1976 Determination of surface-drying time ..	1.85
Section 1.8: 1976 Determination of smoke point ..	2.80
Section 1.9: 1976 Determination of water-insoluble solvents ..	2.80
Section 1.10: 1976 Determination of moisture and volatile matter ..	2.80
Section 1.11: 1976 Determination of penetration value ..	2.80
Section 1.12: 1976 Determination of the dilatation of fats ..	3.70
Section 1.13: 1976 Determination of cooling curve ..	2.80
Section 1.14: 1976 Determination of colour ..	1.85
Section 1.16: 1976 Determination of water (Azeotropic distillation method)	2.80
Part 2: Other methods—	
Section 2.1: 1976 Determination of water by the Karl Fischer method ..	3.70
Section 2.2: 1976 Determination of ash	1.85
Section 2.3: 1976 Determination of impurities ..	2.80
Section 2.4: 1976 Calculation of total fatty matter ..	1.85
Section 2.10: 1976 Determination of acidity, acid value and mineral acidity	2.80
Section 2.11: 1976 Determination of volatile acids (Reichert, Polenske and Kirschner values) ..	2.80
Section 2.13: 1976 Determination of iodine value ..	1.85
Section 2.14: 1976 Determination of peroxide value ..	1.85
Section 2.16: 1976 Determination of copper—colorimetric method ..	1.85
Section 2.17: 1976 Determination of iron—colorimetric method ..	1.85