

Australian Standard™

AS 4878.6

Methods of test for coated fabrics

Method 6: Determination of tensile strength and elongation at break

PREFACE

This Standard was prepared by the Joint Standards Australia/Standards New Zealand Committee TX-005, Coated Fabrics as an Australian Standard.

The Standard is identical with and has been reproduced from ISO 1421:1998, *Rubber- or plastics-coated fabrics—Determination of tensile strength and elongation at break*.

The objective of this Standard is to provide manufacturers and testing bodies with suitable methods for the determination of tensile strength and elongation at break.

As this Standard is reproduced from an International Standard, the following applies:

- (a) In the source text, ‘this International Standard’ should read ‘this Australian Standard’.
- (b) A full point should be substituted for a comma when referring to a decimal marker.

References to International Standards should be replaced by references to Australian Standards, as follows:

<i>Reference to International Standard</i>		<i>Australian Standard</i>	
ISO		AS	
2231	Rubber- or plastic-coated fabrics— Standard atmospheres for conditioning and testing	—	
2286	Rubber- or plastics-coated fabrics— Determination of roll characteristics—	4878	Methods of test for coated fabrics
2286-2	Part 2: Methods for determination of total mass per unit area, mass per unit area of coating and mass per unit area of substrate	4878.3	Part 3: Determination of total mass per unit area, mass per unit area of coating and mass per unit area of substrate
7500	Metallic materials—Verification of static uniaxial testing machines	—	
7500-1	Part 1: Tensile testing machines		



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