

Australian Standard[®]

Methods of test for single sided and double sided pressure-sensitive adhesive tape

Method 1.13: Adhesion—Resistance to shear (holding power) at ambient temperature

AS 2313.1.13—2006

PREFACE

This Standard was prepared by the Standards Australia Committee PK-025, Packaging Code at the request of Australian Industry.

The objective of this Standard is to specify a method for determining the low-speed release value of the protective release liner from the surface of the adhesive face of pressure-sensitive adhesive plastic label stock.



METHOD

1 SCOPE

This Standard specifies a method for determining the low-speed release value of the protective release liner from the surface of the adhesive face of pressure-sensitive adhesive plastic label stock.

2 REFERENCE DOCUMENTS

The following documents are referred to in this Standard:

AS
2400 Packaging
2400.1 Part 1: Glossary of packaging terms

3 DEFINITIONS

For the purposes of this Standard, the following definitions in AS 2400.1 apply.

4 PRINCIPLE

The release liner is stripped from the facestock or, alternatively, the facestock is stripped from the release liner, under specified conditions of angle and speed.

5 APPARATUS

The following apparatus is required: