



Bag Sealing Tape

Unplasticised PVC (Vinyl) low stretch film coated with pressure sensitive natural rubber adhesive.

GENERAL PRODUCT INFORMATION

Product:	Bag Seal Tape 9mmx66m
Item Codes:	1385-1386

DETAILS

Adhesive:	Natural Rubber
Backing:	UPVC - Unplasticised Polyvinyl Chloride
Colours:	Red, Green, Blue, Black, Yellow, White
Total thickness tolerance: + or - 2 microns	58 Microns - PSTC 133
Tensile Strength	125 N/25mm - PSTC 131
Elongation at break	70% - PSTC 131
Adhesion to steel	4.5N /25mm - PSTC 101
Service Temperature	0°C to 65°C Suitable for freezer conditions if applied outside the freezer in dry/clean conditions.
Storage Temperature	10°C to 25°C
Shelf life	12 months from manufacturer date.
Roll sizes	9, 12, 18, 24, 36, 48, 72 & 96mm x 66M

FEATURES

Good Tamper-Proof Seal	Used as a security / tamper proof coloured tape seal.
High Visibility Colours	Comes in a range of vibrant colours that are excellent for packaging identification & colour coding.



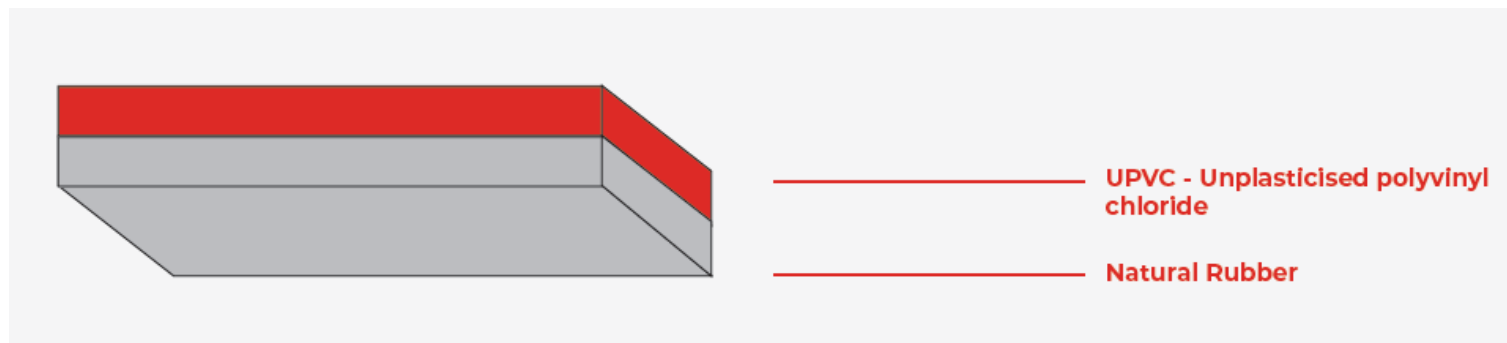
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Suitable For Carton Boards	Excellent adhesive bond strength onto most carton board surfaces (testing always recommended).
Tear Resistant	The extra strong FPVC1 will not tear or break.
Suitable For Freezer Conditions	Once applied correctly suitable for freezer conditions at - 20°C
TYPICAL APPLICATIONS	
<ul style="list-style-type: none">Secure sealing of polythene bags in retail and industrial situations.Sign writers masking tape for lettering and used as a colour coding / identification tape.For medium weight carton closure.	

ADVANTAGES	
Quick & Easy To Use	No clean up mess which occurs with liquid adhesives.
Economical	Preparation time is minimal. Installation is faster & waste is reduced.
Slit to Size in NZ	Roll widths are slit to required sizes in New
Free Technical Advice	Free technical assistance, samples and advice available throughout NZ from the tape spec sales team.

PACKAGING TAPE STRUCTURE



SURFACE SUBSTRATE CONDITION & PREPARATION

The surface on which the tape is to be used must be clean, dry and free from grease and dust. Remember that pressure-sensitive adhesive must be applied with the maximum possible pressure in order to achieve maximum adhesion levels. The recommended application temperature is between 15°C and 25°C

PRODUCT USE

The information in this guide is based upon our knowledge & practical experience. This data is intended only as a source of information given without guarantee & does not constitute a warranty. Due to the wide variety of possible uses & applications, customers should independently determine the suitability of these products for their specific purpose, prior to use. Trial samples are provided free of charge & without obligation. For detailed surface preparation & application information please refer to our detailed Surface Condition & Preparation Guide.

NOTE: We recommend tape product testing to assess the suitability of the selected product to the end application & conditions. For surface preparation and guidelines please refer to our website www.tapespec.co.nz Advanced Tape Application Guide.



0800 277 772



www.primepac.co.nz



sales@primepac.co.nz



L3 1/61 Constellation Drive, Rosedale, Auckland