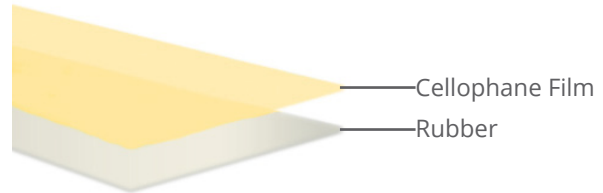


S131 Technical Data

Cellulose Rubber Stationery Tape



Product Composition



Colours



S131

Description	Genuine Cellulose Rubber Stationery Tape
Features/Benefits	Biodegradable backing Strong adhesion Sticks to rough & smooth surfaces
Areas of Use	Office use Stationery School supplies
Applicable Industries	Teaching industry Office Retail
Standard Sizes Available	12mm x 66m = 144 Rolls / Carton 18mm x 66m = 96 Rolls / Carton 24mm x 66m = 72 Rolls / Carton
Slitting Options	Custom slit available on request

Backing (Liner)	Cellophane Film
Adhesive Type	Rubber
Tensile Strength N/25mm	39
Elongation at Break %	20
Temperature Resistance °C	70
Adhesion to Stainless Steel N/25mm	5.4
Total Thickness (mm)	0.048 (48 Microns)

The figures above are based off average results from multiple tests, results may vary + or - 5%

Conditions of Use

For best results apply self adhesive tapes between 15°C and 25°C in a dry environment. Application surfaces must be dry and free from dust and particles. Do not apply on surfaces treated or contaminated by anti-adhesives. Do not use paint containing additives which could reduce the adhesive properties. Avoid contact with surfaces containing plasticizers or other chemical agents not compatible with the tape. In cases of rough or irregular surfaces, it is better to use a tape with a higher quantity of adhesive. Care must be taken with reference to removability without residue and working conditions of the self adhesive tape.

Tape Storage

Ideally store tape between 15°C and 25°C with a maximum relative humidity of 65%. Always store away from heat sources, avoiding exposure to light and if possible keep in the original packaging. When temperatures are lower than 15°C it is highly recommended to recondition the adhesive tape to normal temperatures (15°C to 25°C) before use.

Tape Shelf Life

Self-adhesive tapes technical features are generally not permanent but remain at their best for approximately 12 months, if stored according to suggested conditions and by avoiding extreme environmental conditions such as quick and sudden temperature changes, exposure to UV light and high levels of humidity.

All test methods are based on ASTM standards and Pomona's standardised test methods. The information provided above is based on our experience and tape industry knowledge. It is given in good will but is not intended as a guarantee or a warranty. All end users should ensure for themselves that the product is suitable for their own particular application before using. NB: Peak Force Test: based on ASTM 3759/D ASTM 3759/M and Pomona® test methods, Peel Test: based on ASTM D3330 and Pomona® test methods.