

Degradable Cellophane Adhesive Tape NKS-55CTQ

Naikos Biodegradable Cellophane Adhesive Tape is complied with the ongoing environment-protecting philosophy of 'Biodegradable, Recyclable, Gas-to-Water, Environment-Centered' and the safety belief of 'Low-noise and Static-free' which is proposed by the government. Regenerative cellulose film, also known as 'cellophane', is used as carrier and be coated with eco-friendly water-activated pressure-s

Product Feature:

- * High temperature resistance up to 190°C/374°F and adaptable to high and low temperature environment,
- * Eco-friendly and biodegradable,
- * Excellent tensile strength for strong packing,
- * Could be recycled along with used paper,
- * Excellent weather resistance, low-noise and static-free,
- * Writable and custom printable



Application:

Packing of various of goods, cartons, express packages, etc.

Properties:

Item	Value
Color	clear
Carrier	Cellulose Film
Adhesive	Water Based Acrylic Adhesive
Release Liner	N/A
Total Thickness(mil)	2.2
Adhesion to Stainless Steel (N/25mm,180° Angle)	7
Temperature Resistance(°F)	374
Remark:	Eco-friendly and biodegradable

Note: These values are measured values and not guaranteed value

Application Guidelines:

1. Substrate surfaces should be clean and dry prior to tape application.
2. Apply the tape to one substrate at a modest angle with the use of a squeegee, rubber roller or finger pressure to help reduce the potential for air entrapment under the tape during its application.
3. Assemble the part by applying compression to the substrates to ensure a good bonding of the substrate surfaces with the tape. Proper application of pressure (amount of pressure, time applied, temperature applied) will depend upon design of the parts.

Storage Conditions:

Store in a clean, dry and shady place. Storage temperature of 73°F and relative humidity less than 60% are recommended.

Notice:

All physical properties, statements, and recommendations are based either on tests we believe to be reliable or our experience, but they are not guaranteed. Naikos recommends each user determine the suitability of the product for the intended purpose.