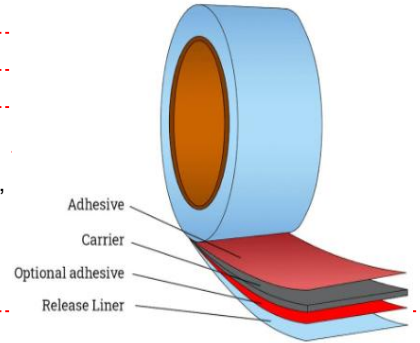


RT-DS121

Double-sided Non-Woven Tissue Tape

Product Description

Non-Woven Tissue as carrier and coated with Hot Melt Adhesive, it owns features includes: strong cohesion, good aging resistance, superior temperature resistance, PP, PE, PU, foam, chemical fiber, kapok cloth and other materials have good adhesion, the main use of insulation materials, insulation materials, shock, sound insulation, decorative board dust net, dust ceiling, home appliances and other materials paste. Especially suitable for rough and greasy surface and other materials bonding.



Main Application

The main use of insulation materials, insulation materials, shock, sound insulation, decorative board dust net, dust ceiling, home appliances and other materials paste. Especially suitable for rough and greasy surface and other materials bonding.

Typical Physical Properties

Test Item	Typical test value	Test method
Carrier	Non-woven Tissue	-
Total Thickness: (um)	160±5	-
Thickness without liner: (um)	70±5	-
Color	Translucent	-
Initial Tack: 14# Steel Ball (mm)	≤100	GB/T 4852-2002
Peel Adhesion (N/25mm)	≥15	GB/T 2792-1998
Holding Power (Hours)	≥2	GB/T 4851-1998

Storage Conditions

Store in a dry cleaning, the temperature is 5 °C to 30 °C, storage life for a year, to avoid organic solvents, sharp objects during storage, nor rolling and throws. Based on the properties of pressure-sensitive adhesive tape, we sincerely recommend:
 1) the use of adhesive tape conditions suggested control for 20 ~ 30 ~ 35 °C, 60% RH; Please don't do paste operation when below 15 °C;
 2) before pasting, make sure the surface of the adhesive is clean and dry;
 3) in order to make the adhesive belt give full play to its stickiness, it is suggested to paste it at one end first, and apply pressure of 1.5kg/cm² or more to the other end slowly under the premise of the adhesive material.

Standard Jumbo Roll Size

Width	1040mm(Available 1020mm)	Length	1000m
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Note: The above technical information and data should be considered representative or typical only, and should not be used for specification purposes.

Ideal tape application temperature is 8 to 38 Celsius. It is not suggested to use the tape below zero Celsius, because the adhesive will become too firm to adhere readily. However, once customers insist on using the tape under such a low temperature, please contact us, we will adjust the adhesive, however we can't guarantee anything.

Firm application pressure helps develop better adhesive contact and improves bond strength, the bonding surfaces must be clean, dry and well unified. Seal completely when not use the tape, avoid exposing the tape in the sunlight.

Expiry date: Original packaging, 23°C & 60% humidity, 12 months after production date. If product is not kept under such temperature and humidity, jumbo/log rolls should be finished within four months, finished rolls should be finished within one month.

All of our products are strictly inspected before sent to customers, but the applications might be different between different customers, there may exist factors which are beyond our knowledge and control, so customers should check the quality of every order before use the tape. If customers use the product without inspection, they must be responsible for the potential quality problems and economic loss. If our product is proved to be defective, the exclusive remedy, at our option, shall be to refund the purchase price of or replace the problematic product.

Rudder(Xiamen) Industrial Co.,Ltd.

Rudder Tape products prove their impressive quality day in, day out in demanding conditions and are regularly subjected to strict controls. All information and recommends are provided to the best of our knowledge on the basis of our practical experience. Nevertheless R.T can make no warranties, express or implied, including, but no limited to any implied warranty of merchantability or fitness for a particular purpose. Therefore, the user is responsible for determining whether the R.T products is fit for a particular purpose and suitable for the user's method of application. If you are in any doubt, our staff will be glad to advise you.

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