

Rudder (Xiamen) Industrial Co.,Ltd.

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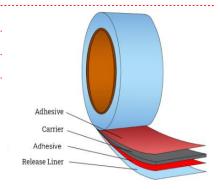
RT-DS803

Double Sided Mesh Scrim Tape

Product Description

Mesh Scrim as carrier and coated with pressure sensitive synthetic rubber adhesive (hot melt) based.

With excellent features which make it fits for laying carpet, leather, name plates, shose, craft and paper industries, etc.



Typical Physical Properties

Note: The following technical information and data should be considered representative or typical only, and should not be used for specification purposes.

Typical	Physical	Properties

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Items	Data	Unit		Test method
Carrier	Mesh Scrim	-		-
Liner Thickness	65±5 Yellow Release Paper	um		GB/T7125-2014
Thickness Without liner	220±10	um	(8.7 mil)	GB/T7125-2014
Peel Adhesion (180°)	≥15	N/25mm	(54 oz/in)	GB/T2792-2014
Tensile Strength	≥50	N/25mm	(11 lbs/in)	GB/T 30776-2014
Adhesive	Synthetic Rubber Adhesive	-		-
Adhesive Color	White	-		-
Initial Tack	≥10	#		GB/T 4852-2002
Service Temperature recommended	0 to 60	°C		
Applying Temperature recommended	10 to 40	°C		

Storage Conditions

Store in a dry cleaning, the temperature is 5 $^{\circ}$ C to 30 $^{\circ}$ 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 $^{\circ}$ C, 60% RH;Please don't do paste operation when below 15 $^{\circ}$ 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.

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E: sales@ruddertape.com Website: www.ruddertape.com 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.