

Product Data Sheet

Product Code: 5026

Double Sided Foam Pads

Description

White Polyethylene Double Sided Foam Pads. Coated on both sides with Hot Melt Rubber resin adhesive. Suitable for general purpose mounting applications.

Available in either 1mm, 2mm or 3mm thickness. Other thickness' available on request

Technical Data		(T10/00) 1mm thick	(T11/00) 2mm thick
Thickness:	Liner Carrier Total	0.125mm 1.00mm 1.125mm	0.125mm 1.00mm 1.125mm
Peel Adhesion:	Open Side Closed Side	1000 n/m 1000 n/m	
Tack:	Open Side Closed Side	900 n/m 900 n/m	
Release from liner		10 n/m	
Shear @ 23°C	25mm x 25mm @ 1kg	400 hours	
Service Temp		-10 to 60 Degrees °C	

Important:

Unless otherwise indicated, the figures above are average values and should not be treated at face value for specification purposes. The company reserves the right to improve products, and any change in specification will result in a re-issue of the information sheet. Customers should be satisfy themselves that the tape is suitable for their requirements whether after such modification or otherwise. Please check that you have the latest issue of the information sheet. All slitting and length tolerances are to British Standards, but other tolerances are available by request.

Fantastak Ltd, Hillside House, Stewart Close, Eccleshill, Bradford, West Yorkshire, BD2 2EE

Telephone: 01274 466666 Fax: 01274 466664

E-mail: sales@fantastak.com Website: www.fantastak.com

Product Data Sheet

Product Code: 5040

Double Sided High Density Foam Pads

Description

A high density PVC foam pad coated on both sides with a modified waterbased acrylic adhesive

Technical Details	Typical Value
Density:	260/290 (PVC) Kg/m ³
Adhesive:	70 gsm modified waterbased acrylic adhesive on both sides
Thicknesses Available:	3mm or 4.3mm
Widths Available:	5mm x 5mm, 6mm x 6mm, 6mm x 8mm, 10mm x 5mm, 10mm x 9mm, 10mm x 10mm, 12mm x 12mm and 40mm x 40mm
Colours:	White

Important:

All technical data is based on average values. By nature of its manufacture, all foam specifications can vary by 10%. Statements, technical information and recommendations contained herein are based on tests we believe to be reliable, but they are not to be construed in any manner as warranties expressed or implied. The user shall determine the suitability of the product for his intended use and the User assumes all risk and liability whatsoever in connection herewith.