Double-Sided Foam Tape TDS Summary

Foam tape summary for mounting, bonding and display applications. Final selection depends on surface, load, indoor/outdoor exposure and foam thickness.

Product code	Construction	Adhesive / type	Key applications	Selected technical values	Temperature / notes
#F501	Glassine paper liner / EVA foam	Solvent acrylic; 120 micron adhesive	Lightweight poster, signboard, name plate, wall display, panel, plastic and decorative mounting	Foam range 0.5-15 mm; adhesion 9.0 N/25mm; tensile 25.1 N/cm; elongation 165 +/- 10%	-10 to 80 deg C
#700	Glassine or PE kraft liner / PE foam	Solvent acrylic; 125 micron adhesive	Indoor and outdoor bonding; standees and display mounting	Foam 0.8 / 1.0 / 1.5 / 2.0 mm; adhesion 15-20 N/25mm; tensile 25.1 N/cm; elongation 284 +/- 10%	-10 to 90 deg C
#707	Glassine or PE kraft liner / PE foam	Solvent acrylic; 125 micron adhesive	Double-sided PE foam tape for general mounting, bonding and display use	Foam 0.8 / 1.0 / 1.5 mm; adhesion 15-20 N/25mm; tensile 25.1 N/cm; elongation 284 +/- 10%	-10 to 90 deg C

Note: Values are summary references from current source documents. They are not a blanket compliance statement. Please confirm product grade, application surface, destination market, quantity, size, test requirement and latest document status with SB Tape Group before approval.