



3M™ Membrane Switch Spacers— Double Coated Spacers

Adhesive Family ¹	Product	Description/Application Ideas	Construction			Sheet Size Master Roll	Specs
			Total Thickness Mils	Top Liner Adhesive Type Carrier Adhesive Type Bottom Liner	Cal. Mils		
100MP High Performance Acrylic	7979	Premium adhesive for harsh chemical and high temperature resistance. High shear strength withstands repeated stresses from switch actuation. Both liners are printed.	9	58# PCK 100 MP* Polyester 100 MP* 58# PCK	2 5 2	24" x 36" 48" x 360 yds	
200MP High Performance Acrylic	7945MP	Excellent temperature, chemical and UV resistance. High shear strength withstands repeated stresses of switch actuation. Designed to separate switch circuitry until actuation. Both liners are printed.	5	58# PCK 200MP Polyester 200MP 58# PCK	2 1 2	24" x 36" 48" x 360 yds	UL
	7953MP	Same characteristics as 7945MP. Primary liner is printed. Also used for graphic attachment.	3.5	58# PCK 200MP Polyester 200MP 58# PCK	1.5 0.5 1.5	24" x 36" 48" x 360 yds	UL
	7953HL	Same characteristics as 7953MP with a single liner.	3.5	83# PCK 200MP Polyester 200MP	1.5 0.5 1.5	48" x 360 yds	
	7956MP	Same characteristics as 7945MP. Both liners are printed.	6	58# PCK 200MP Polyester 200MP 58# PCK	2 2 2	24" x 36" 48" x 360 yds	UL
	7956MWS	For use in graphic and non-graphic applications. Metallized vapor coat and white color provide strong opacity for facilitating backlighting and eliminating floodcoats. Single liner.	6	58# PCK 200MP Polyester (white, vapor coated) 200MP	2 2 2	48" x 360 yds	UL
	7956WDL	Same characteristics as 7956MWS except in sheets.	6	58# PCK 200MP Polyester (white, vapor coated) 200MP 58# PCK	2 2 2	24" x 36" 48" x 360 yds	UL
	7957MP	Same characteristics as 7945MP, except thicker polyester. Both liners are printed.	7	58# PCK 200MP Polyester 200MP 58# PCK	2 3 2	24" x 36" 48" x 360 yds	UL
	7959MP	Same characteristics as 7945MP, except thicker polyester. Both liners are printed.	9	58# PCK 200MP Polyester 200MP 58# PCK	2 5 2	24" x 36" 48" x 360 yds	UL
	7961MP	Same characteristics as 7945MP, except thicker polyester. Both liners are printed.	11	58# PCK 200MP Polyester 200MP 58# PCK	2 7 2	24" x 36" 48" x 360 yds	UL
	7966MWS	For use in graphic and non-graphic applications. Metallized vapor coat and white color provide strong opacity for facilitating backlighting and eliminating floodcoats.	9	58# PCK 200MP Polyester (white) 200MP	2 2 5	48" x 360 yds	UL
7966WDL	Same characteristics as 7966MWS except in sheets.	9	58# PCK 200MP Polyester (white, vapor coated) 200MP 58# PCK	2 2 5	24" x 36" 48" x 360 yds	UL	

1 – more information on pages 10-11

* Products in this platform are 3M™ VHB™ Tapes offering our highest strength.

NOTE: This technical information and data should be considered representative or typical only and should not be used for specification purposes.