

# DOUBLE SIDED SPACER TAPE

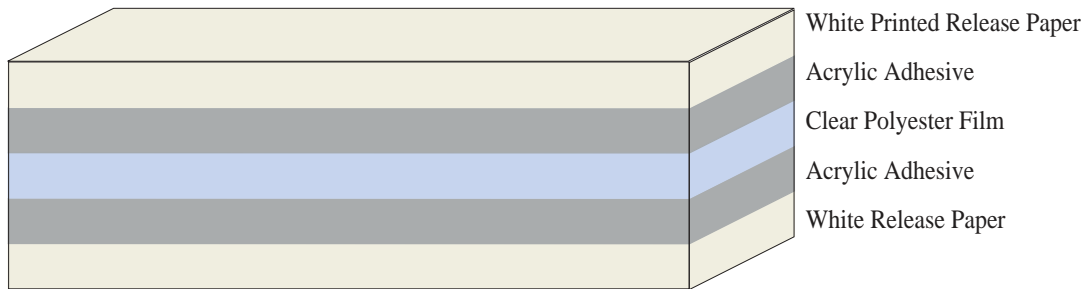
Our range of high performance spacer tapes have been specifically developed for use in membrane switch applications and associated products. The spacer tapes which utilise high performance adhesive, provide a good level of initial tack and a high level of adhesive strength.

Developed for use in the harshest of conditions, our spacer tapes demonstrate outstanding resistance to hostile environments. They are ideally suited for die-cutting

Our spacers are available in both double sided and single sided construction, in a wide variety of polyester carrier and adhesive thicknesses.

The MS series spacer tapes provide a high quality product at a price positioned to help our customers compete in this competitive market.

Sheet sizes of 915 x 610mm (S1)  
& 1000 x 700mm (S2) are available.  
Standard roll size 100M x 960mm (R5)



Part Number	Total Thickness mm	Carrier Thickness mm	Adhesive Thickness	Carrier Material/ Colour	Adhesion to Steel N/25mm	Adhesion to PET	Holding Power, 25mm 1kg 25°C	Working Temp	Short Temp
<b>MSD088-38A38</b>	0.088	0.012	0.038/0.038	PET Clear	≥18	≥16	≥4.5	-30~120°C	200°C
<b>MSD125-50A50</b>	0.125	0.025	0.050/0.050	PET Clear	≥18	≥16	≥4.5	-30~120°C	200°C
<b>MSD138-50A50</b>	0.138	0.038	0.050/0.050	PET Clear	≥18	≥16	≥4.5	-30~120°C	200°C
<b>MSD150-50A50</b>	0.150	0.050	0.050/0.050	PET Clear	≥18	≥16	≥4.5	-30~120°C	200°C
<b>MSD175-50A50</b>	0.175	0.075	0.050/0.050	PET Clear	≥18	≥16	≥4.5	-30~120°C	200°C
<b>MSD200-50A50</b>	0.200	0.100	0.050/0.050	PET Clear	≥18	≥16	≥4.5	-30~120°C	200°C
<b>MSD225-50A50</b>	0.225	0.125	0.050/0.050	PET Clear	≥18	≥16	≥4.5	-30~120°C	200°C
<b>MSD288-50A50</b>	0.288	0.188	0.050/0.050	PET Clear	≥18	≥16	≥4.5	-30~120°C	200°C
<b>MSD350-50A50</b>	0.350	0.250	0.050/0.050	PET Clear	≥18	≥16	≥4.5	-30~120°C	200°C

The performance characteristics are those results obtained in our laboratory.

Memcon makes no warranties and assumes no liability in connection with any use of this information.

Before adopting our products for commercial use, the user assumes responsibility for determining fitness of use in their particular application and process.