

Material			PET+acryl	silicon+PET+nylon	PS	PMP	PS	ETFE
melting point		°C	255	243	247		247	245
Thickness		um	50 (40+10)	55	50	62	53	50
Tensile strength	normal 23°C	kgf/cm ²	MD	450	1380 (2310)	520	700	525
			TD	462	1375(2310)	570	500	565
elongation		%	MD	53	54(116)	42	120	47
			TD	48	67(116)	43	130	43
Tensile strength	high 165°C	kgf/cm ²	MD	740	684	120	170	125
			TD	880	728	130	131	128
elongation		%	MD	118	83	91	148	90
			TD	98	100	110	118	115