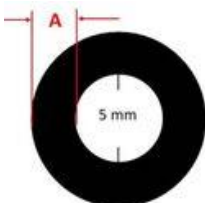
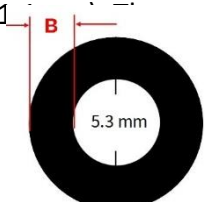
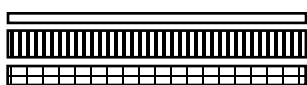




程陽有限公司

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SUNTABA®

	ESD (T2)	BLACK (T0)															
RoHS 、 PFOS	Conformance																
Heat Resistance	250℃ 、 10~20 s																
Thickness	0.5 +0.05/-0 mm	0.5 ± 0.1 mm															
Size	410 x 360 mm	340 x 290 mm															
Surface Resistance	10 ⁴ ~10 ⁷ Ω	10 ¹² Ω															
Static Electricity	0.06 kv	0.02 kv															
Initial force (steel ball number)	7	8															
Thermal conductivity	0.6 w/mk																
Chemical Resistance	Very Good																
Lifetime	Over 2,000times (the duration of service life varies depending on the application method and environment)																
Alcohol wipe	Not affect (Return over 50 times)																
Ejecting force	The force required for SUNTABA to eject the PET film (thickness 0.07mm). The area in black is the adsorption area.																
	<table><tr><th colspan="5">SUNTABA T0</th></tr><tr><td>A</td><td>1.5 mm</td><td>2 mm</td><td>3 mm</td><td>4 mm</td></tr><tr><td>Average (g)</td><td>35</td><td>50</td><td>65</td><td>95</td></tr></table>		SUNTABA T0					A	1.5 mm	2 mm	3 mm	4 mm	Average (g)	35	50	65	95
	SUNTABA T0																
	A	1.5 mm	2 mm	3 mm	4 mm												
	Average (g)	35	50	65	95												
	<table><tr><th colspan="5">SUNTABA T2</th></tr><tr><td>A</td><td>1.5mm</td><td>2mm</td><td>3mm</td><td>4mm</td></tr><tr><td>Average (g)</td><td>25</td><td>35</td><td>50</td><td>60</td></tr></table>		SUNTABA T2					A	1.5mm	2mm	3mm	4mm	Average (g)	25	35	50	60
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	A	1.5mm	2mm	3mm	4mm												
	Average (g)	25	35	50	60												
	The force required by SUNTABA T2 to eject the glass (thickness 1 mm). area in black is the adsorption area.																
<table><tr><th colspan="3">SUNTABA T2</th></tr><tr><td>B</td><td>4.7 mm</td><td>3 mm</td></tr><tr><td>Average (g)</td><td>715</td><td>635</td></tr></table>		SUNTABA T2			B	4.7 mm	3 mm	Average (g)	715	635							
SUNTABA T2																	
B	4.7 mm	3 mm															
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Structure layer																	
	<div><div></div><div>PET</div></div> <div><div></div><div>Silicone</div></div> <div><div></div><div>Stononlead®</div></div>																

[Measurement data for reference only.]