



程陽有限公司

~品質、服務、速度、創新~

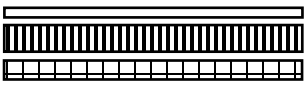
www.sunnyprocess.com

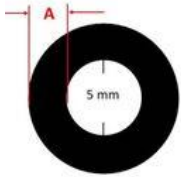
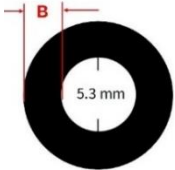
貼 霸® SUNTABA®

	T0	T2	T0 PLUS	T2 PLUS
顏色 Color	黑色 black	黑色 black	灰色 grey	綠色 green
RoHS、PFOS	符合 Conformance			
溫度 Heat Resistance	250°C、10~20 s			
厚度 Thickness (mm)	0.5 ± 0.1	0.5 +0.05/-0	0.5 ± 0.05	0.5 ± 0.05
尺寸 Size (mm)	340 x 290	360 x 410	360 x 410	360 x 410
抗靜電值 Surface Resistance (Ω)	10 ¹²	10 ⁴ ~10 ⁷	10 ⁴ ~10 ⁷	10 ⁴ ~10 ⁷
靜電壓值 Static Electricity (kv)	0.02	0.06	0.06	0.06
熱傳導性 Thermal conductivity	0.6 w/mk			
抗化學腐蝕性 Chemical Resistance	Very Good			
使用次數 Lifetime	貼霸®真空吸板超過 1,500 次以上 Suntaba Vacuum Pallets over 1,500 times.			
	石無鉛®載具超過 5,000 次以上 Stononlead Carriers over 5,000 times.			

※ 使用次數依據不同的使用方法與環境，使用壽命也不同。

The service life depending on the application method and environment.

最佳保存期限 Best Before Date	貼霸®真空吸板上的貼霸®Suntaba on suntaba vacuum pallets : 12 months 貼霸®Suntaba rework : 3 months
酒精擦拭 Alcohol wipe	不影響貼霸®黏度 (來回 50 次以上) Not affect (Return over 50 times)
結構圖層 Structure layer	 <ul style="list-style-type: none"> ← PET 保護膜 ← 矽膠 Silicone ← 石無鉛 Stononlead®

<p>垂直拉力 Vertical tension</p>	<p>貼霸® 吸附石英玻璃(1.1x12x12 mm) 垂直拉開所需力量。</p> <p>The force required for SUNTABA to vertically pull the glass (1.1x12x12 mm).</p> <table border="1" data-bbox="540 201 1446 583"> <thead> <tr> <th>克 (g)</th> <th>1</th> <th>2</th> <th>3</th> <th>4</th> <th>5</th> <th>Average</th> </tr> </thead> <tbody> <tr> <td>T0</td> <td>2122</td> <td>1824</td> <td>2136</td> <td>2173</td> <td>2124</td> <td>2075.8</td> </tr> <tr> <td>T2</td> <td>3027</td> <td>2771</td> <td>3131</td> <td>2954</td> <td>2904</td> <td>2957.4</td> </tr> <tr> <td>T0 PLUS</td> <td>2936</td> <td>3298</td> <td>3749</td> <td>3491</td> <td>3371</td> <td>3369</td> </tr> <tr> <td>T2 PLUS</td> <td>2018</td> <td>2049</td> <td>2267</td> <td>2492</td> <td>2130</td> <td>2191.2</td> </tr> </tbody> </table>	克 (g)	1	2	3	4	5	Average	T0	2122	1824	2136	2173	2124	2075.8	T2	3027	2771	3131	2954	2904	2957.4	T0 PLUS	2936	3298	3749	3491	3371	3369	T2 PLUS	2018	2049	2267	2492	2130	2191.2				
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<p>頂出力量 Ejecting force</p>	<p>貼霸® 頂出 PET 膜(厚度 0.07mm)所需力量，黑色為吸附區。</p> <p>The force required for SUNTABA to eject the PET film (thickness 0.07mm).</p> <p>The area in black(A) is the adsorption area.</p> <table border="1" data-bbox="540 806 1260 1100"> <thead> <tr> <th colspan="5">SUNTABA T0</th> </tr> <tr> <th>A</th> <th>1.5 mm</th> <th>2 mm</th> <th>3 mm</th> <th>4 mm</th> </tr> </thead> <tbody> <tr> <td>Average (g)</td> <td>35</td> <td>50</td> <td>65</td> <td>95</td> </tr> <tr> <th colspan="5">SUNTABA T2</th> </tr> <tr> <th>A</th> <th>1.5mm</th> <th>2mm</th> <th>3mm</th> <th>4mm</th> </tr> <tr> <td>Average (g)</td> <td>25</td> <td>35</td> <td>50</td> <td>60</td> </tr> </tbody> </table>  <p>貼霸® 頂出玻璃 (厚度 1.1mm) 所需力量，黑色為吸附區。</p> <p>The force required by SUNTABA T2 to eject the glass (thickness 1.1mm).</p> <p>The area in black(B) is the adsorption area.</p> <table border="1" data-bbox="540 1272 1032 1421"> <thead> <tr> <th colspan="3">SUNTABA T2</th> </tr> <tr> <th>B</th> <th>4.7 mm</th> <th>3 mm</th> </tr> </thead> <tbody> <tr> <td>Average (g)</td> <td>715</td> <td>635</td> </tr> </tbody> </table> 	SUNTABA T0					A	1.5 mm	2 mm	3 mm	4 mm	Average (g)	35	50	65	95	SUNTABA T2					A	1.5mm	2mm	3mm	4mm	Average (g)	25	35	50	60	SUNTABA T2			B	4.7 mm	3 mm	Average (g)	715	635
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[※ 以上量測數據僅供參考 Measurement data for reference only.]