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A	<table><thead><tr><th>Properties</th><th>Value</th><th>Unit</th><th>Tolerance</th><th>Test Method</th></tr></thead><tbody><tr><td>Thermal Conductivity</td><td>3</td><td>W/m·K</td><td>± 0.3</td><td>ASTM D5470</td></tr><tr><td>Reinforcement Carrier optional</td><td>Fiberglass mesh</td><td>/</td><td>/</td><td>/</td></tr><tr><td>Color*</td><td>Gray white</td><td>/</td><td>/</td><td>Visual</td></tr><tr><td>Density</td><td>2.82</td><td>g/cm³</td><td>/</td><td>ASTM D792</td></tr><tr><td>Hardness*</td><td>30</td><td>Shore00</td><td>± 5</td><td>ASTM D2240</td></tr><tr><td>Tensile strength</td><td>25</td><td>psi</td><td>/</td><td>ASTM D412</td></tr><tr><td>Flame Rating</td><td>94V-0</td><td>/</td><td>/</td><td>Equivalent UL</td></tr><tr><td>Volume Resistance</td><td>1.5 x 10¹³</td><td>Ω·cm</td><td>/</td><td>ASTM D257</td></tr><tr><td rowspan="2">Breakdown Voltage</td><td>z ≤ 0.5 mm</td><td>> 3</td><td>/</td><td>ASTM D149</td></tr><tr><td>z > 0.5 mm</td><td>> 5</td><td>/</td><td>ASTM D149</td></tr><tr><td>Working Temperature</td><td>-40 ~ +150</td><td>°C</td><td>/</td><td>/</td></tr><tr><td rowspan="2">Storage conditions</td><td>Temperature (T)</td><td>15 < T < 30</td><td>°C</td><td>/</td></tr><tr><td>Relative humidity (Rh)</td><td>< 70</td><td>%</td><td>/</td></tr><tr><td>Shelf life</td><td>12</td><td>month</td><td>/</td><td>/</td></tr></tbody></table> Additional adhesive surface or reinforcement can influence the thermal conductivity. Modification of color or hardness can influence the thermal conductivity. A suitability check is recommended. * other on request Thermal Resistance V.S Pressure <table><thead><tr><th>Pressure (Psi)</th><th>Thermal Resistance R (°C*in²/W)</th></tr></thead><tbody><tr><td>10Psi</td><td>0.908</td></tr><tr><td>20Psi</td><td>0.788</td></tr><tr><td>30Psi</td><td>0.685</td></tr><tr><td>40Psi</td><td>0.590</td></tr><tr><td>50Psi</td><td>0.514</td></tr></tbody></table> <table><thead><tr><th>Properties</th><th>Min (mm)</th><th>Max (mm)</th></tr></thead><tbody><tr><td>Length (x)</td><td>5.0</td><td>400.0</td></tr><tr><td>Width (y)</td><td>5.0</td><td>350.0</td></tr><tr><td>Thickness (z)</td><td>0.5</td><td>10.0</td></tr></tbody></table> ① Special or other dimensions / sizes on request. Notes: - Adhesivity - Natural tacky - Features - Good thermal conductivity, low thermal resistance - Good thermal stability - Good resilience; high reliability for long-term use - Good insulating material - Application options - Communication equipment, Network terminals, Storage devices, Consumer electronics, power supply devices, security equipment N: Not reinforced / not adhesive / natrual tack O: Not reinforced / one side adhesive P: Not reinforced / two sides adhesive R: Reinforced / not adhesive / natrual tack S: Reinforced / one side adhesive T: Reinforced / two sides adhesive Order code: VFSCBx-xxxxyyyzzz-xy ① Length (x): 005: 5mm (min) 400: 400mm (max) Width (y): 005: 5mm (min) 350: 350mm (max) Thickness (z): 005: 0.5mm (min) 100: 10.0mm (max) 0: Width y.0mm 5: Width y.5mm 0: Length x.0mm 5: Length x.5mm							Properties	Value	Unit	Tolerance	Test Method	Thermal Conductivity	3	W/m·K	± 0.3	ASTM D5470	Reinforcement Carrier optional	Fiberglass mesh	/	/	/	Color*	Gray white	/	/	Visual	Density	2.82	g/cm ³	/	ASTM D792	Hardness*	30	Shore00	± 5	ASTM D2240	Tensile strength	25	psi	/	ASTM D412	Flame Rating	94V-0	/	/	Equivalent UL	Volume Resistance	1.5 x 10 ¹³	Ω·cm	/	ASTM D257	Breakdown Voltage	z ≤ 0.5 mm	> 3	/	ASTM D149	z > 0.5 mm	> 5	/	ASTM D149	Working Temperature	-40 ~ +150	°C	/	/	Storage conditions	Temperature (T)	15 < T < 30	°C	/	Relative humidity (Rh)	< 70	%	/	Shelf life	12	month	/	/	Pressure (Psi)	Thermal Resistance R (°C*in²/W)	10Psi	0.908	20Psi	0.788	30Psi	0.685	40Psi	0.590	50Psi	0.514	Properties	Min (mm)	Max (mm)	Length (x)	5.0	400.0	Width (y)	5.0	350.0	Thickness (z)	0.5	10.0	A
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