



## PRODUCT PAGE



<b>Material:</b>	<b>3M 8810</b>
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### Overview:

3M Thermally Conductive Adhesive Transfer Tape 8810 are designed to provide a preferential heat-transfer path between heat-generating components and heat sinks or other cooling devices (e.g., fans, heat spreaders or heat pipes).

### Description:

3M Thermally Conductive Adhesive Transfer Tape 8810 is designed to provide a preferential heat-transfer path between heat-generating components and heat sinks or other cooling devices (e.g., fans, heat spreaders or heat pipes)

The specialized chemistry of this tape renders them modestly soft and able to wet to many surfaces, allowing them to conform well to non-flat substrates, provide high adhesion, and act as a good thermal interface.

### Parameters:

Characteristics	Units	Value	Test Method
Type		Non-silicone	
Thickness	mm	0.15	ASTM D374
Thermal Conductivity	W/mK	0.6	ASTM D5470
Color		White	Visual

**Warranty:****Technical data**

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