

Electronic Thermal Management Products

Thermal Resistance of eGraf™ 705 compared to eGraf 1205

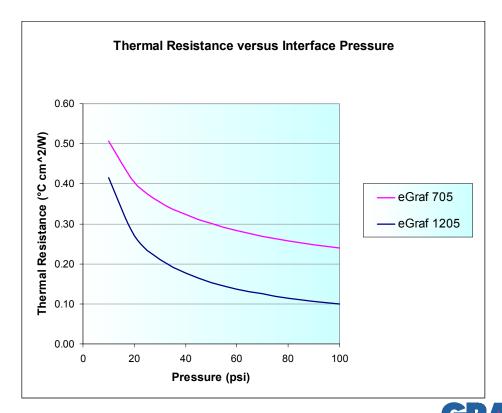
Graftech Inc. teamed with a leading university to measure the specific thermal resistance of eGraf 705 and 1205 Thermal Interface Materials versus pressure. The results of these tests are shown on the graph below. Note the lower thermal resistance of eGraf 1205 at all pressure levels.

Testing parameters:

Test Method: ASTM D5470 modified

Test range: 10 to 100 Psi

Out of Flatness of test blocks: < 0.000015 inches out of flat



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