

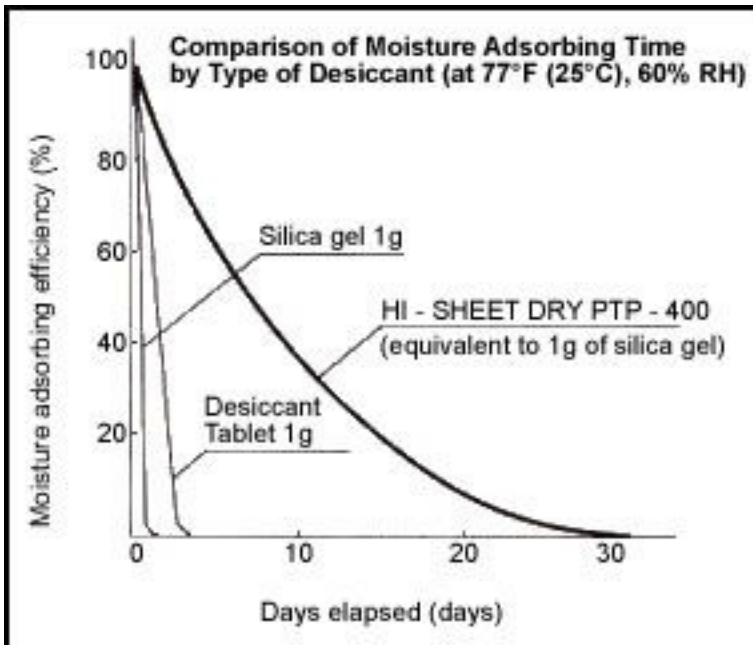
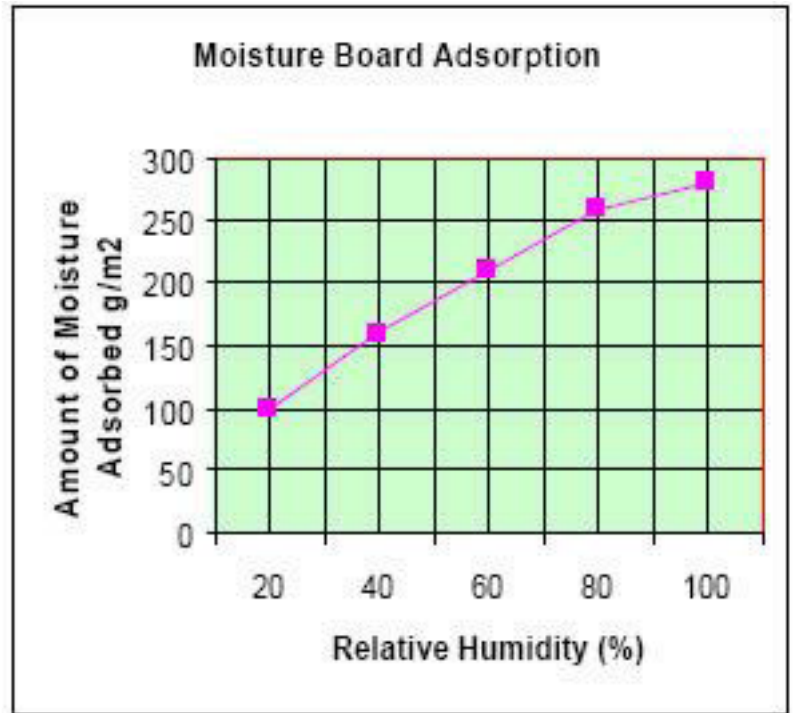
Moisture Adsorbing Board

Moisture Adsorption Board is available as a standard sheet size of 11.6 x 8.1 x .06 in. (295 x 205 x 1.6 mm).

The standard operational temperature range is -40°F to 158°F (-40°C to 70°C).

For calculating the quantity of moisture board required the typical adsorption value is 0.16 g/in.² (0.025 g/cm²).

Moisture Adsorption Board is manufactured from polyolefin plastic with active silica gel desiccant adsorbent.



The graph shows a comparison of moisture adsorbing time among silica gel, silica-alumina-based desiccating agent and MAB at the temperature of 77°F (25°C) and relative humidity of 60%. As shown in the graph, MAB is a slow but long-lasting desiccant because higher moisture adsorbing silica gel is enclosed in a polyolefin-based plastic material.

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