

HEAT-RESISTANT CUSHION MATERIAL FOR FORMING PRESS

Abstract of the Disclosure

5 A heat-resistant cushion material includes one or more felt-like cushion layers produced by needle punching and a core member of and elastic material having dispersed voids. The cushion material maintains uniformity of pressure application over a long time, and avoids variations in pressure application caused by the structure of a ground fabric, even when in direct contact with a resin-containing prepreg.

(Figure 1)



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