

A B S T R A C T

ELASTICALLY STRETCHABLE COMPOSITE SHEET AND PROCESS FOR
MAKING THE SAME

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An elastically stretchable composite sheet (1) includes an elastically stretchable first web (2) and an inelastically stretchable second web (3) of thermoplastic synthetic resin fiber which is intermittently bonded to the first web (2) in a y-direction. Component fiber (6) of the second web (3) has its cross-section cut in a direction orthogonal to the y-direction defined by a width (w) and a height (h) dimensioned to be at a ratio h/w less than 0.5. The composite sheet (1) having such a structure improve its flexibility.

Refer to Fig. 1.



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