

GLASS CLOTH, PREPREG, AND PRINTED CIRCUIT BOARD

Abstract

Provided is a glass cloth that can reduce skew when used for a printed wiring board. The glass cloth of the present invention is a glass cloth including glass fibers as warp and weft, wherein a ratio σ_t/σ_y of a standard deviation σ_t of a glass strand thickness of the warp to a standard deviation σ_y of a glass strand thickness of the weft of the glass cloth is within a range of 0.3 to 0.9.

No Figure