

【ABSTRACT】

The present invention relates to a composite material for an insole, comprising a polyurethane, which is a reaction product of a polyether-based polyol and an isocyanate compound, and aerogel particles. Additionally, due to the inclusion of aerogel particles, the composite material for an insole, having low thermal conductivity that can effectively block the outside temperature and consequently having excellent thermal insulation, can be provided.

(FIG. 2)