

ABSTRACT

The disclosure provides a heat-resistant composite sheet and a method of producing the same. The composite sheet(10) is a glass fiber fabric(13) impregnated with a fluorine-containing resin, wherein, with the glass fiber fabric(13) as a center, the composite
5 sheet(10) has two opposite surfaces in the thickness direction, at least one of which has a surface roughness of $R_z \leq 21 \mu\text{m}$ or $R_a \leq 7.5 \mu\text{m}$. The heat-resistant composite sheet(10) of the disclosure has good flatness and a high abrasion resistance because of the adjustment of the surface roughness, and after the composite sheet is processed into an adhesive tape, the adhesive tape is easily attached and is not easily detached from the adherend, and the
10 composite sheet(10) has a high production efficiency.