

ABSTRACT

Provided is a release film for manufacturing a ceramic green sheet, which is excellent in releasability and is less likely to cause transfer/falling off of a release layer and poor adhesion. The present invention relates to a release film for manufacturing a ceramic green sheet, including a polyester film and a release layer. The release layer is a layer obtained by curing a curable composition containing a polysiloxane A having two or more alkenyl groups in a molecule, a polysiloxane B having two or more hydrosilyl groups in a molecule, and an adhesion imparting agent C, and the surface free energy γ_S (mJ/m²) of the surface of the release layer and a hydrogen bond component γ_{SVh} (mJ/m²) of γ_S satisfy the following formulas (a) and (b).

$$1.0 \leq \gamma_{SVh}/\gamma_S \times 100 \leq 6.5 \quad (a)$$

$$\gamma_S \leq 30 \quad (b)$$