

ABSTRACT

Provided is a release film for forming a resin sheet, which is less likely to cause defects during the production of the resin sheet, by increasing the peelability of the release film to form a release film having low unwinding electric charge. A release film for forming a resin sheet includes: a substrate film; and a release layer provided on one surface of the substrate film. The release film includes a hydrophobic layer on a surface of the substrate film on a side opposite to the release layer. The release layer is a layer formed of a cured product of a composition containing a cationically curable polydimethylsiloxane (a). The water contact angle of the hydrophobic layer is 90° or more and 130° or less. The normal peeling force (I) and the post-heating peeling force (II) of the release layer measured in the release film obtained by winding the release film once into a roll and then unwinding the release film satisfy the following relationship: $(II)/(I) = 1.00$ or more and 1.50 or less.