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CASTING FILM FOR PRODUCING CERAMIC GREEN SHEET

ABSTRACT OF THE DISCLOSURE

There is disclosed a casting film which is used for producing a ceramic green sheet and which comprises a substrate film (e.g. polyethylene terephthalate film) and a releasing layer formed thereon comprising a cured resin from (A) a stearic acid-modified alkyd resin and/or a stearic acid-modified acrylic resin and a (B) amino resin (e.g. melamine resin, urea resin and urea-melamine resin, each being etherified by a lower alcohol). The above casting film has excellent wettability of ceramic slurry and moderate releasability for the ceramic green sheet without the occurrence of repelling at the time of applying coating, and is well suited for use in the production of ceramic green sheets that are employed for ceramic capacitors, laminated inductor elements, etc.



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